Feedback on Internship_2024-25

62 responses

Publish analytics

USN

62 responses

4al21cs015

4AL21CS011

4AL22CS412

4AL21CS042

4AL21CS137

4al21cs173

4AL21CS143

4AL21CS121

4AL21CS013

4al21cs033

4AL22CS415

4AL22CS411

4AL21CS117

4AL21CS019

4AL22CS404

4AL21CS144

4AL21CS027

4AL21CS032

4al21cs082

4AL21CS099

4AL21CS083

4AL21CS038

4AL21CS114

4AL21CS043

4AL22CS405

4AL21CS084

4AL22CS401

4AL21CS146

4AL21CS096

4AL21CS118

4AL21CS135

4AL21CS179

4al21cs148

4AL22CS403

4AL21CS035

4Al22cs406

4AL22CS414

4AL21CS036

4AL21CS022

4AL21CS065

4AL21CS028

4AL21CS097

4AL21CS026

4al21cs172

4AL21CS023

4AL21CS068

4AL21CS070

4AL21CS155

4AL21CS133

4AL21CS008

4AL21CS115

4AL21CS077

4AL21CS139

4AL21CS159

4AL22CS402

4AL21CS170

4al21cs058

4AL21CS156

4AL21CS129

4AL21CS030

4AL21CS034

4AL21CS152

Name

62 responses

Akshay R

Aishwarya G Danaraddi

SANTHOSH V D

Gayatri C Bhagavantnavar

Shetty Balija Deepthi

Vehana Manjunath Naik

Shreevanth Bhandary

S Mohan Raj

Akshatha

Chethan M

Srinivasa

Sangamesh Subhas Marnur

Rithu S S

Andani Gowda M R

January Shylla

Shreya

Bharathesh S K

Chetana Joshi

Naorem Shitaljeet Singh

Prathiksha Jain

Naren N

Dharunya S S

Ramit Santhosh Shetty

GOPAL

KIRAN KUMAR K

Neerav V Patel

Archana Hublikar

Shreyas Bhandari L

Pragati S M

ROHIT SM

Sharvari Rao

Vinay N Doddamani

Shrinivasraddi

Daneshwari Sajjanar

Deeksha Subrahmanya Shet

Manjunath Danappa Chinchakhandi

Shambu K Badanikai

DEEPAK D R

Ankitha Anand Joshi

Mallikarjun

Bhoomika M

Prajwal A C

Bhagyashree Shyam Naik

Veeresh Akki

Anurag M S

MANOJ P M

Meghana V

Srinivas m

Shahir Bilagi

ADITH M

Reshna Nandipi

Moolya Chaitra Satish

Shetty Yash Chandrashekhar

Sudarshan H Shetty

Bhavana M C

VARSHITH V HEGDE

Karthik A Shetty

Srinivasa L V

Sannidhi Shetty

C S JAYANTH GOWDA

Deeksha R H

Soorya Prakash Acharya

Name of the Industry

62 responses

VTU

VTU Rooman

Global Industrial company (SYX)

IT

Effigo

Cognizant

Techspark Technologies

Snipe Tech PVT LTD

VTU Skill Enhancement

DRDO Research Center

Unify CX

VTU SKILL ENHANCEMENT COURSE

Wipro talent next and Nasscom,

TAKE IT SMART PVT LTD

TATA Electronics Systems and solutions

Pacewisdom

99Games

Exelon Circuits Pvt. Ltd.

Rooman Vtu Internship

VTU internship

Buzibrains

Dyashin Technosoft Pvt. Ltd.

INDIAN INSTITUTE OF SCIENCE (DIGITS)

Innorve LLC

NSDC- Cloud Application Developer

IBM/ROOMAN

Elogixa Private limited Company,Karkala

Dyashin technosoft private limited

In data AI software solutions

VTU, cloud application developer (Rooman)

Tata Electronics Systems and solutuons

TATA Electronics System and Solutions

Visvesvaraya Technological University

NSDC- Cloud application developer

EFFIGO GLOBAL

VTU skill enhancement course

Sash info Service Pvt ltd

SR automation

Snipe Tech Pvt Ltd

Effigo Global

Rooman technology -VTU internship

Dyashin Technosoft private limited

VTU -ROOMAN TECHNOLOGY

London Stock Exchange Group

SignDesk

Websort

Elogixa Technology India Private Limited

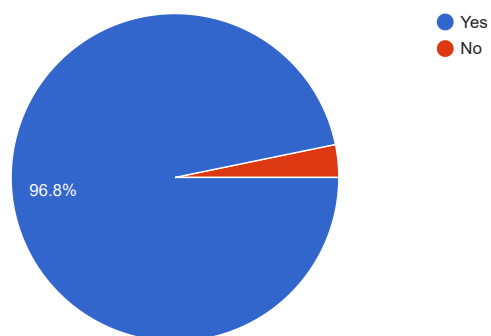Novigo solution

Dyashin

Rooman technology

Vtu skill enhancement course

JUEGO STUDIOS

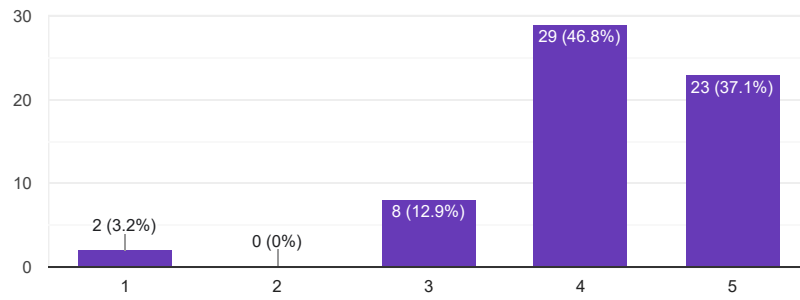Whether Self-Learning materials provided by industry helped in your internship?

Copy

62 responses

- Yes
- No
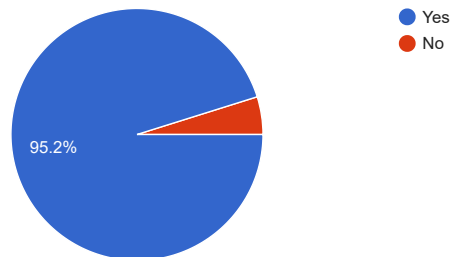
96.8%

How do rate the quality of materials?

62 responses

Bar chart:
- 1: 2 (3.2%)
- 2: 0 (0%)
- 3: 8 (12.9%)
- 4: 29 (46.8%)
- 5: 23 (37.1%)

Whether Industry mentors provided any solutions to your issues?

62 responses

Pie chart:
- Yes: 95.2%
- No

Whether Industry Mentors provided any Live interactions during internship project completions?

61 responses

Pie chart:
- Yes: 88.5%
- No: 11.5%
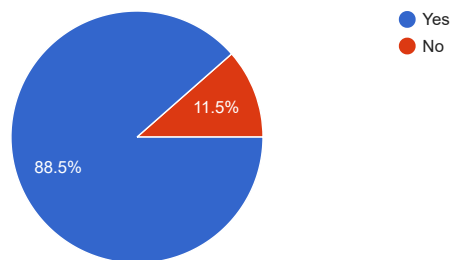
How do you rate Industry mentors interactions and help in your learning?

62 responses

Bar chart:
- 1: 1 (1.6%)
- 2: 2 (3.2%)
- 3: 9 (14.5%)
- 4: 24 (38.7%)
- 5: 26 (41.9%)
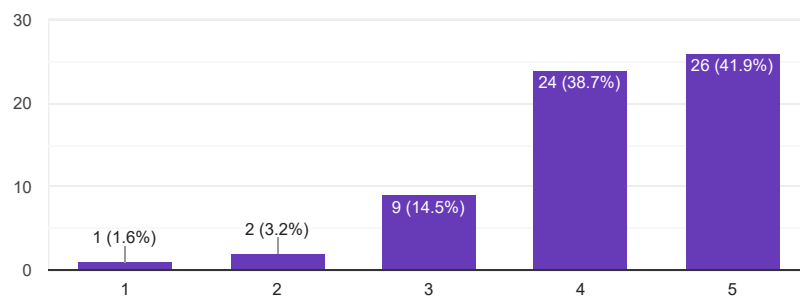
How well did the job duties you were given match your knowledge and skill?

62 responses

Average rating (4.10)

1	2	3	4	5
⭐	⭐	⭐	⭐	⭐

Bar chart:
- 1: 1 (1.6%)
- 2: 0 (0%)
- 3: 11 (17.7%)
- 4: 30 (48.4%)
- 5: 20 (32.3%)
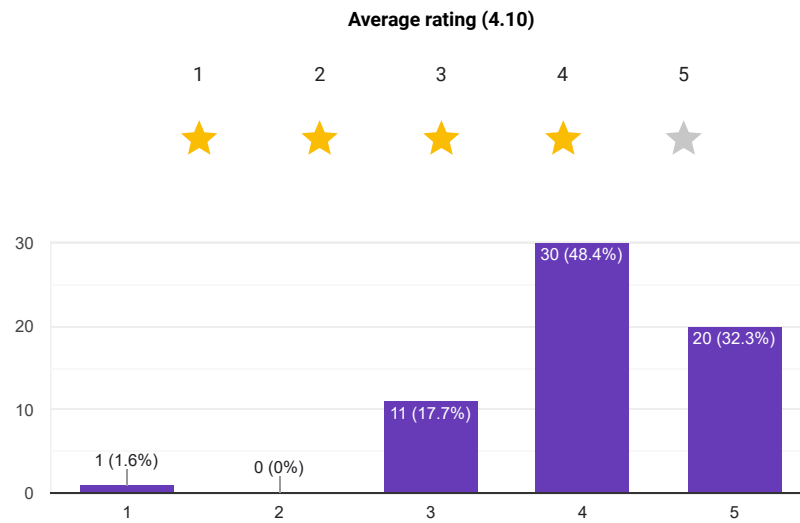
How do you rate the quality of projects given by Industry?

62 responses

Bar chart:
- 1: 0 (0%)
- 2: 2 (3.2%)
- 3: 9 (14.5%)
- 4: 25 (40.3%)
- 5: 26 (41.9%)
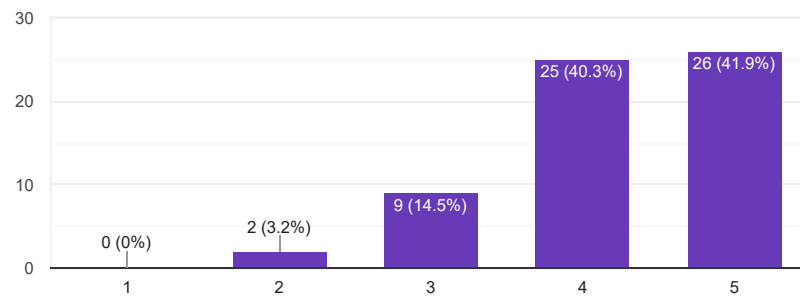
How conformable did you feel asking questions during the internship?

62 responses

Pie chart:
- Extremely Comfortable: 25.8%
- Very Comfortable: 51.6%
- Somewhat Comfortable: 19.4%
- Not so Comfortable

How much did you learn during the internship?

62 responses

Pie chart:
- Extremely Comfortable: 27.4%
- Very Comfortable: 54.8%
- Somewhat Comfortable: 17.7%
- Not so Comfortable

I would recommend this training course to my juniors.

62 responses

- Strongly agree
- Agree
- Disagree
- Strongly disagree

64.5%

29%
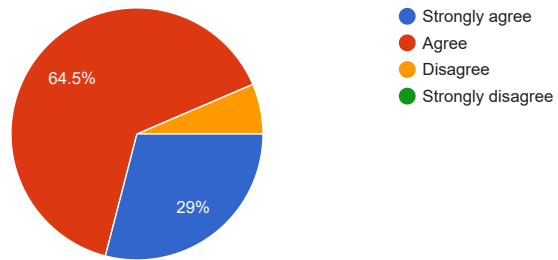
List two ideas or lessons that you learned during this training that you will take back to your worksite/practice.

62 responses

Machine Learning Algorithms, AI and It's future

Good basic learning process, Learning advanced features according to industrial needs

JavaScript
Spingboot Framework

Python programming
Interview Preparation

Sacket programming

How to interact with industry people and how to update things regularly for personal development

Learned about react js

As a business analyst I got exposure to clients meet and business deeds, but as a technical intern I got exposure to cloud

Enhancing User-Centered Design – Leveraged Figma to create intuitive and visually appealing UI/UX designs, ensuring seamless user experiences.

Strengthening Frontend Development – Applied best practices in HTML, CSS, and SCSS to build scalable and maintainable web applications.

Implementing Responsive Web Strategies – Developed adaptive web solutions using CSS media queries and frameworks, ensuring accessibility across all devices.

Optimizing Collaboration & Version Control – Utilized Git and GitHub to streamline teamwork, maintain code integrity, and track project progress efficiently.

Machines learning algorithms, AI and its future.

Managing application data I learned how to use tools like Redux to handle data better in web apps. Weekly assessments helped me. regular assessments helped me track my progress and understand my mistakes.

The company maintain the integrity and discipline So much

Python and cloud computing

Learnt about the company products and gained knowledge about our Job role in the IT Sector along with the tech related things like API's and web portals which was very much essential for my job

Use of cloud platform sevices and use of coding in real time with help of python

Empathetic Communication and continous learning

Game development
Unity Engine

1)Problem solving 2)perseverance

Important of active listening and Value of collaborative and team approach

1) College environment made us feel uncomfortable and it made us feel unworthy after coming out of the campus I felt how good mentors are there in the industry and they make us feel comfortable. (What I learnt and will take up back to my practice is that always trust your work)
2) Internship has taught me how to actually learn something and apply it in real life ,which my college could never teach me in 4 years.

Development of project work related to cloud

Being interaction and being consistent

Using AIMS software on projects.
And SDLC which teached about the project management.

Communication Practice

1. Advanced Problem-Solving – Learned to tackle complex technical challenges using structured approaches.

2. Collaboration & Innovation – Gained experience in teamwork and interdisciplinary research for real-world applications.

We need to focus on building solutions for our clients more than coding.

Fast learning and adaptability

IBM Watson Studio and AWS

Advanced Web Design and Development (HTML, CSS, SCSS): I gained a deeper understanding of advanced HTML and CSS techniques, as well as SCSS, which will help me create more dynamic, responsive, and efficient web designs.

UI/UX Design and Wireframing (Figma, UI/UX Principles): I learned how to use Figma for designing user interfaces and creating wireframes, along with the fundamentals of UI/UX principles, which will allow me to craft more user-friendly and visually appealing websites and applications.

I don't have any ideas as such but overall teaching was good

NIL

Corporate work culture and workplace communication.
Importance of time management and meeting deadlines.

Good

Taking down notes and solving the problem

Optimizing Cloud Costs and Performance
Enhancing Security in Cloud Applications

Being consistent
Being interactive in my workplaces.

Software testing

Proper maintenance of Flow and easy to solve the issues

I learnt cloud and application development

Time management, collaboration

Daily learning and consistency

1) Effective colloboration in teams I learned the importance of clear communication and teamwork to ensure smooth project execution 2) Problem solving with a structured approach

Nil

AWS and IBM watson studio

1) Selenium Testing Tool
2) JMeter Performance Testing Tool

Self learning is good if you have interest and dont stick to a single resource

NodeJS Development
API integration and Testing

Learning new language.... Sveltekit

We should learn latest technology which helps us to do project easier and faster.
We should get updated with the latest technologies

1. Work more on practical projects
2. Consistent is important

New technology, communication skills

Component-Based Architecture for Scalable Applications .
Optimizing Performance with React Hooks and Memoization .

Real world project which helped in understanding better and more innovative solutions

1. Incremental Delivery – Large projects should be developed in smaller parts to ensure steady progress, early feedback, and adaptability.
2. Pair Programming – Two developers collaborate, improving code quality and efficiency by catching errors early and sharing knowledge.

Go backend and firebase

Improved communication skill with live Projects making with new Technologies Problem solving Techniques |

Improved Problem-Solving Strategies
Effective Communication Techniques

Optimizing automation processing
Best Practices in Error Handling

About React.js

Time management, Collaboration

IBM CLOUD

Data structures, python

Problem solving