



ಭಾರತ್ ಹೆವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್

भारत हेवी इलेक्ट्रिकल्स लिमिटेड

Bharat Heavy Electricals Limited

(A GOVERNMENT OF INDIA UNDERTAKING)

ELECTRIC & PHOTOVOLTAIC DIVISION

Prof. C.N.R. Rao Circle, Science Institute Post,

Malleswaram, BANGALORE-560012 INDIA

Website: www.bhelceramics.com

Phone: 080-22182210

Fax : 080-23344231

REF: EPD: INT: 19

Date: 03rd August 2019

CERTIFICATE

This is to certify that

SHILPA C, 4AL17EC086

Pursuing FOURTH SEMESTER B.E. in ELECTRONICS AND COMMUNICATION ENGINEERING
at **ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY** has undergone Internship
Program at BHEL-EPD, Bangalore from **08.07.2019 TO 03.08.2019**

Inputs in the form of Classroom sessions regarding the various Products and Functions
and Production Shop Floor visit were provided to the student during the Program.

The conduct of the student during the period of Internship was found to be Very Good.

Date: 03.08.2019

Place: Bangalore

Signature of Issuing Authority

with Seal

ಶಾರದಾ ದುರ್ಗಾ, ಡಿ. ಮ್ಯಾನೇಜರ್ / HRM

शारदा दुर्गा, डी. प्रबन्धक / मानव

SHARDA DURGA, Dy. Manager / HRM

BHEL- EPD, Bengaluru-560012

डा. के. पी. राय
प्राध्यापक एवं विभागाध्यक्ष

Dr. K. P. Ray
Professor & Head
Department of Electronics Engineering



उन्नत प्रौद्योगिकी रक्षा संस्थान

(सम विश्वविद्यालय) गिरिनागर, पुणे - 411025

Defence Institute of Advanced Technology

(Deemed University), Girinagar, Pune - 411025

(रक्षा अनुसंधान तथा विकास संगठन का स्वायत्त संस्थान,

रक्षा मंत्रालय, भारत सरकार)

(An Autonomous Organisation of Dept. of Defence R&D,
Ministry of Defence, Govt. of India)

File No. DIAT/F/EE/intern/Shilpa/Alva's/2020-3

9th Oct 2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. Shilpa C**, Department of Electronics & Communication Engineering, ALVA'S Institute of Engineering & Technology, Mangalore, Karnataka has successfully completed the Internship Training Programme at **Defence Institute of Advanced Technology (DIAT)**, Pune-25.

She was associated with the Radar System Design Group in the Dept. of Electronics Engg., and was actively involved in various ongoing research activities during the internship period: **20 Jan 2020 to 5 Mar 2020**

Her involvement and character were GOOD.



Uppay
11/10/20
Dr. K. P. Ray

Professor, Dean (SR) and Head
Department of Electronics Engineering