

Nikhil S Phadte

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OBJECTIVE

As a recent graduate, I am seeking a role which allows me to continue learning and improving my skills and encourages me to flourish as an Engineer as I provide high quality work and effectively contribute towards the organization.

EXPERIENCE

Naval Under Water Ranges(UWR) under payroll of Shudha services as an Electronics Engineer.

- Testing and trouble shooting of underwater sensors.
- Responsible for monthly optical fibre cable & spare cable testing.
- Analyse the recorded ranging data and make the final reports based on the same.
- Active role in deployment of underwater sensors (Acoustic sensor and Magnetic sensor)

Jan 2021 -
Present

WORKSHOPS ATTENDED

PLC and SCADA
IoT using Arduino Workshop
Biometric based authentication workshop

EDUCATION

Don Bosco college of Engineering, Goa university

2020
BE Electronics & Telecommunications

Kendriya Vidyalaya No. 1, CBSE Board

2015
Senior Secondary (XII -Science)
80.8%

Kendriya Vidyalaya No. 1, CBSE Board

2013
Secondary (X)
85%

PROJECTS

Spiral Hybrid Wind Turbine

This project presents a model to generate electricity from both vertical axis wind turbine and solar panels.

LANGUAGE

English, Hindi, Konkani, Marathi

SKILLS

Programming Languages - Basics of C++
Operating Systems - Windows XP, Windows 7, Windows 10, Windows Server 2008
Documentation Tools - MS-Word, MS-PowerPoint, MS-Excel

INTERNSHIPS

Goa Shipyard Limited
January 2018
Vasco-Goa

Kunde Electricals
July 2018
Margao-Goa