

Krushna Biradar

Fresher

Quick learner with excellent problem solving skills and ability to perform in a team. Looking for career in web development or as Full Stack Developer.

krushnabiradar1998@gmail.com

9637927510

pune, India

linkedin.com/in/krushna-biradar-2b6259176

github.com/krushnabiradar

EDUCATION

Bachelor of Engineering (Electrical Engineering)

Sinhgad Institute of Technology, Lonavala

2016 - 2021

7.36 CGPA

HSC

Shri Tripura International Higher Secondary Education, Latur

2015 - 2016

57.69%

SSC

Parimal Mahavidyalaya, Latur

2013 - 2014

77.60%

PROJECTS

Conditions Monitoring of distribution transformer (2020 - 2021)

- Effective management of the capacity of the transformer. And fast fault clearance ability.
- Automatic and reliable recording of outages and events, reducing man work.
- Measurements provides relevant data for enhancing maintenance and operating functions.
- Financially advantageous solution both at purchase as well as operation.

IOT BASED AUTOMATIC POWER FACTOR CORRECTION SYSTEM (2020)

- Access valuable data at low cost.
- Reduce operating costs.
- Introduce remote working options.

Face detection web app (2019)

EXTRA-CURRICULAR ACTIVITIES

Core committee Member Sinhgad karandak

Techtonic 2020 At SIT, Lonavala.

2020

Pune

Achievements/Tasks

- Management of the event at institution level.

Volunteer Sinhgad Karandak

Techtonic 2019 At SIT, Lonavala.

2019

Pune

Achievements/Tasks

- Head of department decoration team . In which we got 1st prize.

SKILLS

C

Python

Data Structures

CSS

HTML

JavaScript

AWARDS

Design of Electrical circuits (1st prize) (2020)

Sinhgad Institute of Technology, Lonavala

Innovation in Electrical (2020)

Sinhgad Institute of Technology, Lonavala

Slow Cycling. (1st prize) (2020)

Sinhgad Institute of Technology, Lonavala

CERTIFICATES

Python Programming (Python for Everybody) (04/2021)

University of Michigan, United States, (Coursera)

C for Everyone: Structured Programming (11/2021)

University of California, Santa Cruz, (Coursera)

C for Everyone: Programming Fundamentals (10/2021)

University of California, Santa Cruz, (Coursera)

LANGUAGES

English

Elementary Proficiency

Hindi

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

INTERESTS

Gaming

Travelling

Music

Riding