

Krishna Ilkar

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Profile

I am a final year student of Electronics and telecommunications Engineering & AI Enthusiast, anxious to put my creativity and skills to work, where I can maximize my ability to stay on the forefront of current trends and utilize my potential to the best of my ability in conjunction with company's goal and objectives.

Currently I am focusing on AI and Machine learning and some advance web development technologies.

Education

- **Dr .Babasaheb Ambedkar Technological University, Lonere , Maharashtra.**

2018 - 2022

Bachelor of Technology (B.Tech) in Electronics and Telecommunication Engineering

CGPA: 9.48/10 (Last semester).

- **S . R . Patil Junior College Pat, Maharashtra.**

2016 - 2018

HSC (Class XII), Aggregate: 77.08%

- **S.L.Desai Vidyalay Pat, Maharashtra.**

2015 - 2016

SSC (ClassX), Aggregate: 95.20%

Skills

C | C++ | DSA | Java | Python | Data Analysis | Machine Learning | Deep Learning | Computer Vision | NLP | Tablue | Microsoft Power BI | Excel | HTML | CSS | JavaScript | Bootstrap | PHP | NodeJS | ReactJS | Android | MongoDB | MySQL | Firebase |

Courses

- Certification in Full-Stack web development course
- Certification in Master Data Science with Python
- Certification in Machine Learning and Deep Learning in Python
- Certification in Tableau Training and Certification – Data Visualization
- Certification in Microsoft Power BI Desktop and Service

Projects

- **Full-Stack Web Development Projects –**

Responsive dynamic website ,Complete registration form, Portfolio, Resume ,Countdown, Music App, Calculator.

Short Description :-In above website and web application development projects I've used HTML, CSS, BOOTSTRAP, JAVASCRIPT, NODEJS, EXPRESS, PHP , MYSQL & MONGODB Database Integration .

- **Machine Learning Projects -**

Submarine rock vs Mine prediction, Titanic Survival Prediction, Heart Disease Prediction, Diabetes Prediction, House Price Prediction, Loan Status Prediction, Fake News Prediction, Text To Speech Tool, Image Classification using CIFAR – 10 Dataset, Horse or Human Prediction.

Short Description :- In above ML projects I've learned and solved real problems, Build Robust AI, ML, and used Natural Language Processing, Time Series Models for Real Estate, Health Care and Business Domain.

- **Computer Vision Projects –**

Face Recognition System, AI Virtual Keyboard, AI Virtual Mouse.

Short Description :- In this projects we've build Face Recognition System, AI Virtual Keyboard, AI Virtual Mouse using OpenCV Python Library.

Internship

- Intern at The Sparks Foundation under the GRIP2021 as Data and Business Analyst.
- Intern at The Sparks Foundation under the GRIP2021 in Domain IOT and Computer vision .
- Intern at TechEdu under TIP2021 as Web Developer.
- Intern at TVS Motors.

Academic And Extracurricular Achivement

- Second Prize in Yantram Event in Bot competition.
- Worked in National Service Scheme (NSS).
- Certification in Qualification Round of the 2021 Facebook Hacker Cup.
- Participated in the Geeks for Geeks blogathon on AI and ML.

Strength

- Ability to express technical concepts, AI Enthusiastic, Fast Learner.
- Good Communication skills in Marathi ,Hindi and English.