VINAYAK JAIWANT

To pursue a job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

Plot No.154, Near Jain Heritage School, 1st Phase, Rani Chennamma Nagar, Belagavi— 590008

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Experience

Full Time **Technical Graduate Trainee,**
NTT Data Services Pvt. Ltd,
Mysore Expressway, Bangalore — 590059
Aug 2021 — Present
Software Development on .NET Applications

Part Time **System Engineer,**
Shreshta IT Technologies Pvt Ltd,
Belgaum, Karnataka — 590001
January 2021 — July 2021
Installing, Maintaining and Configuring Production Systems

Internship **A.I Engineer Intern,**
Paean Inc,
Udyambag, Belgaum, Karnataka — 590008
August 2020 — January 2021
Development of AI Powered **"AID-3"** Sanitisation Device

Education

KLE Dr. M.S.Sheshgiri College of Engineering and Technology,
Angol Main Road, Udyambag**,** Belgaum — 590008
B.E in Computer Science Engineering,
2021
7.35 CGPA

Projects

Control of Sluice Gate in Dams using Decision Trees
Dec 2018 — Aug 2019
An automated system to control the Sluice gates in Dams using Artificial Intelligence.
Technologies used: Pandas, Scikit-Learn and Matplotlib.

Parking Spot Indicator in Vicinity
Jan 2019 — Nov 2019
An android application for booking parking slots in vicinity
Technologies used: MQTT, ESP8266, AWS and Android.

Detection of COVID-19 using Chest X-ray Scans
Jan 2021 — July 2021
AI Powered Web Application for detecting COVID-19 from Chest X-ray scans using Deep Learning.
Technologies used: PyTorch, Matplotlib, Django and SQLite.

Skills:
Programming Languages:
- Python
- C,C++
- C#
- Javascript

Web Development:
- HTML, CSS, JavaScript
- PostgreSQL, SQL Server
- ASP.NET MVC
- Node.js
- Express (Beginner)
- Angular (Beginner)

Computer Vision/ML Libraries:
- PyTorch
- OpenCV
- Tensorflow

Tools:
- Git
- Docker
- Ansible
- Bash

Certifications:
- Python (Basic) Certificate by Hackerrank
- Programming for Everybody by Coursera