Job Fernandez

Computer Science and Engineering with Specialization in Data Analytics

Energetic and passionate college student pursuing a Bachelors of Technology in Computer Science and Engineering with specialization in Data Analytics in Vellore Institute of Technology AP with good academic record, practical exposure and a keen interest in the field of building web and data based projects. Can endure rigorous and long work hours. Gained knowledge in web development, data analysis, machine learning, deep learning, server maintenance and database management system.

- ✉ job.19bcd7154@vitap.ac.in
- 📍 Vellore, India
- in linkedin.com/in/job-fernandez
- 📱 +91 9585008019
- 🔲 jobfernandez.me
- ○ github.com/theathleticnerd

EDUCATION

B.Tech in Computer Science and Engineering with specialization in Data Analytics
Vellore Institute of Technology
07/2019 - Present   *8.55/10*

WORK EXPERIENCE

Full Stack Intern
Artificial Intelligence and Robotics Research Center VIT-AP
08/2020 - 10/2020
Achievements/Tasks
- Retail Product Classification

VOLUNTEERING

Team Everest NGO (01/2021 - 02/2021)
Content Writer

International MUN (06/2020 - 07/2020)
Campus Ambassador

null (Infosec) Chapter (07/2021 - Present)
Technology Associate

null (InfoSec) Chapter (08/2020 - 06/2021)
Chief Relations Officer

LIT DAC VIT Amaravati (08/2020 - 06/2021)
Technical Team Member

SKILLS

Java   JavaScript   Python   C++   node JS
React JS   mongoDB   Hugo   Three JS

PERSONAL PROJECTS

COVID-19 Cases Tracker
- A live tracking web application using the help of an API. The web application is built on React JS. This gives an approximate number of COVID cases worldwide and in each particular country.

Instagram Clone
- A React app with Firebase Hosting. Authentication with Firebase. Upload images to Firebase Storage and use them on the site! Real-time database with Firebase's Firestore,

CERTIFICATES

AWS Cloud Practitioner
Critical knowledge related to implementing cloud initiatives. Earning AWS Certified Cloud Practitioner validates cloud fluency and foundational AWS knowledge.

Fundamentals of Accelerated Computing with CUDA Python - Nvidia
Fundamental tools and techniques for running GPU-accelerated Python applications using CUDA® GPUs and the Numba compiler. Certificate offered by Nvidia

R Programming
The course covers issues in statistical computing which includes programming in R, profiling R code, and organizing R code. This course was offered by Johns Hopkins University.

Algorithmic Toolbox
Basic algorithmic techniques and ideas for computational problems arising frequently in practical applications. The course was offered by UC San Diego

INTERESTS

Data Science   Full Stack Development
Server Maintenance