Digeesh V

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github.com/digeesh-7

About me

- I'm an software engineer with a keen interest in machine learning and a drive to explore new opportunities in technology.
- With a solid background in developing scalable software solutions, My journey has been shaped by a passion for leveraging technology to solve complex challenges and drive business success.
- I am eager to collaborate on cutting-edge projects that push the boundaries of innovation and contribute positively to the tech industry.

Education

Velalar College of Engineering and Technology , BE Computer Science Engineering   Sept 2000 – May 2005

- GPA: 7.84/10 (Transcript)
- **Coursework:** Computer Architecture, Data Science, Web Development, UI UX, Software Development.

Experience

Data Science Intern, Cognifyz Technologies   March 2024 – April 2024

Paper Presentation

Presented a research paper on Machine Learing In Healthcare
At National Level Symposium Held At Kongu Engineering College

Projects

Credit Card Churn Analysis   github.com/name/repo

- Developed an ML model for predicting credit card customer churn with the data set and implementing Ml models like regression,random forest classifiers
- Tools Used: Python libraries : pandas, scikit-learn, seaborn, and matplotlib

Job Board And recruitment Webpage   github.com/name/repo

- Developed a Job board and recruitment website with both frontend and backend for a job portal application
- Tools Used: Node.js, Mangodb, html, css,javascript.

Image classification Website   github.com/name/repo

- Developed a Image classification website using react and connected it to ML backend API
- Tools Used: Node.js, Tensorflow, html, css,FAST api.

Additional Experience And Certifications

Completed Reinforcement specialization in coursera Offerd by university of alberta
Certification link

Technologies

Languages: Python, MySQL, C++, C, Java, JavaScript

Software: Microsoft Azure AI, Eclipse, PowerBI, Jypyter, starUML, VScode ,Pytorch,Tensorflow,YOLO