Riyaz Maind

3rd year B.Tech, Computer Science & Engineering M.S. Bidve Engineering College, Latur

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Certifications

Jul-Sep'24 NPTEL - 8 weeks course on "Introduction to Machine Learning" by IITKGP

Technology used: Python, NumPy, pandas, sklearn

Jan-Apr'24 NPTEL - 12 weeks course on "Programming in Java" by IITKGP

Technology used: Java

Jul-Oct'23 NPTEL - 12 weeks course on "Problem Solving Through Programming in C" by IITKGP

Technology used: C (Programming Language)

Projects

July'24 Wiki Encyclopedia

A full-featured wiki encyclopaedia using **Django**, providing the following functionalities:

- **Dynamic Content Display**: Users can view and search for encyclopedia entries with support for Markdown-to-HTML conversion.
- **Operations**: Implemented Create, Read, Update, and Delete operations for entries, including a rich text editor for creating and editing content.
- **Search Functionality**: Enabled both exact match and substring search capabilities, with results linking directly to entry pages.
- **User Experience Enhancements**: Included features such as a random entry button and error handling pages for non-existent entries.

Technologies Used: Django, Python, HTML, CSS, Bootstrap

Technical Skills

Languages C, Python, Java

Web HTML, CSS, JavaScript, Django, ExpressJS, NodeJS

Technologies Git/GitHub

Areas of Intrest

Machine Learning, Data Science

Education

2022-26 Bachelor of Technology, Computer Science & Engineering

M.S. Bidve Engineering College, Latur

7.89/10

2022 12th (HSC) Maharashtra State Board

Dayanand jr. Science College, Latur

2020 10th (SSC)

Maharashtra State Board

Additional Information

Mar'24 Volunteered at DIPEX 2024 as a social media Graphics Designer in Navi Mumbai.

2022-2024 Doing freelance in Graphics Design for more than a year.

Hobbies include Graphics Design, Chess and Gaming.