VISHNU K
DJANGO DEVELOPER

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ABOUT ME

Accomplished computer science graduate with advanced Django and Python proficiency in full stack development. Known for embracing challenges and consistently surpassing goals. A dedicated learner, I expand my skill set through avid audiobook consumption, staying inspired and informed. My unwavering commitment to personal and professional growth fuels my drive. With a proven track record, I confidently deliver excellence in fast-paced, collaborative environments. Eager to join a team that values dynamic expertise and a passion for exceeding expectations..

WORK EXPERIENCE

INTERNSHIP

Codeme Hub/Calicut (01-2023/present)

Achievements/Tasks
- junior Django developer

SKILLS & PROFICIENCIES

- Django
- Python
- Javascript
- HTML
- Bootstap
- CSS

SOFT-SKILLS

- Good communication skill
- Problem-solving
- Adaptability
- Attention to detail
- Leadership
- Teamwork
- Time management
- Customer service

CERTIFICATES

Django Developer(Intern)(01-2023/present)

During my internship as a Django developer, I gained valuable experience building and maintaining web applications, collaborating with other developers, and learning best practices. I participated in code reviews, optimized application performance, and learned to follow coding standards to ensure the quality of the code. Additionally, I gained expertise in using tools like Git for version control and learned how to build scalable and efficient software systems. Overall, my internship provided me with a strong foundation in software development and equipped me with the skills and knowledge necessary to pursue a career as a software developer.

PERSONAL PROJECTS

AI Learning App for Autistic Students

During this project, I developed an AI learning application aimed at improving the social skills of autistic students while also assisting their parents and caregivers in understanding their needs. By using a camera to detect the facial expressions of the children while they interact with a video, the app provides personalized treatment to help them achieve their goals. This project utilized programming languages such as Python, Android, and SQL.

Job Portal (05/2023 - Present):

Developed a job portal web application using Django, HTML, CSS, and Bootstrap to create a user-friendly interface. Implemented key features such as advanced search, user profiles, job posting, application management, and integrated security. Leveraged Django's robust framework for efficient development and data management.

EDUCATIONAL BACKGROUND

University of Calicut
College of Applied Science Malappuram:
    Bachelor's Degree in Computer Science, 2019-2022

Kerala Board Of Public Examination
Govt.VHSS Vengara:
    Plus Two as a Biological Science
    2017-2018

Kerala Board Of Public Examination
Govt.VHSS Vengara:
    SSLC
    2017-2018