VIJAY P N

Full Stack Developer

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PROFESSIONAL SUMMARY

Highly skilled and experienced professional with a comprehensive background in software development, IT management, and consulting. Proven track record of delivering innovative solutions to complex technical challenges. Adept at leading teams, managing projects, and providing strategic guidance to clients. Known for exceptional problem-solving abilities and a commitment to delivering high-quality results. Possess a unique blend of technical expertise and leadership skills, driving success in diverse organizational settings

KEY COMPETENCIES

Django, React	MongoDB	JAVASCRIPT	AWS, AZURE	NGINX	Figma
PYTHON2/PYTHON3	HTML5	BOOTSTRAP	GIT,GITHUB/GITLAB	AGILE	Wix Studio
SQL	CSS 3	JQUERY	API	SCRUM	Photoshop

PROFESSIONAL EXPERIENCE

Sep 2023-Dec 2024 - Present

Indian Institute of Commerce Lakshya Full stack developer (Python, Django, React, AWS)

Code Development: Write clean, efficient, and well-documented Python code .Manage existing software websites and implement new features.AWS: Managed all kind of cloud related works (EC2,S3,RDS, etc..) SEO,Worked on fast pace agile methadology.

Technologies worked on: Python, Django, SQL,HTML,CSS,JavaScript,Bootstrap,AWS

Synnefo Solutions(Full stack developer)

Mar 2022 - Feb 2023

Completed a 6-month internship as a Full Stack Developer at Synnefo Solutions. During this time, I gained experience working with front-end technologies such as HTML, CSS, Bootstrap, and React; backend technologies like Python and Django; and databases using SQL.

Technologies worked on: Python, Django, SQL, HTML, Css, JavaScript, Bootstrap

EDUCATION & CERTIFICATIONS

Bachelor of Computer Science(Bsc) PKKM CAS Mananthavady - 2020-2023

Plus two (Computer Science)

Sj Hss Kallodi - 20218-2020

2023 Full stack development Synnefo Solutions - 2023

SOFT SKILLS

Linux Figma Photoshop Excel Sqoosh GT-Matrix Agile/Scrum Al Tools Ngnix

CURRENTLY STUDYING

NextJS
Devops Tools
Kubernetes
Microservices
Redux
Postman (for API
testing)
Robot Framework

PROJECTS

1. HireXprime (Python-Django)

Description: Developed an ATS software to streamline hiring processes from onboarding to exit for organizations, enhancing workflow efficiency and reducing recruitment time.

Impact: Reduced onboarding time and streamlined candidate management across multiple departments.

Technologies Used: Python, Django, SQL, AWS EC2, S3, NGINX | Frontend: HTML, CSS, JavaScript,

Bootstrap

GitHub: Hire Pro

2. AssetSync (Python-Django)

Description: Built an asset management software to manage inventory and assets efficiently with a robust backend and clean, intuitive frontend interface.

Impact: Improved asset tracking accuracy and reduced manual logging time.

Technologies Used: Python, Django, SQL, AWS EC2, S3, NGINX | Frontend: HTML, CSS, JavaScript, Bootstrap

GitHub: Asset Sync

3. Wisdom Wednesday (Python-Django)

Description: Built a Knowledge transfer platform for Employee engagement and learning.

Impact: It related knowledge gain.

Technologies Used: Technologies Used: Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS,

JavaScript, Bootstrap

GitHub: Wisdom Wednesday

4. EduScore (Python-Django)

Description: Developed a robust platform for managing and publishing student scores, from entry and validation to secure online access for students. Features include automated score calculations, downloadable reports, and personalized notifications.

Impact: Reduced result processing time by 40%, improving accessibility and accuracy for students and faculty alike.

 $\textbf{Technologies Used} : \textbf{Technologies Used} : \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and \textbf{Python, Django, SQL, AWS EC2, NGINX | Frontend: HTML, CSS, and the python by the python by$

JavaScript, Bootstrap

GitHub: Student Portal

4. Code and Debug (React)

Description: Developed a Front end design for a new startup company as a Freelancer.

Technologies Used: React JS

GitHub: Code and Debug