HARSHITHA S

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WORK EXPERIENCE

NewWave India Technologies LLP

Full Stack Developer I

Remote Sept 2021 - Present

- Led a team of four members for a new project, overseeing the design of the database architecture (ER diagram), comprehensively grasped the client's requirements, and ensured the assignment of User Stories to each team member.
- Accomplished the creation of an entire website overnight, demonstrating proficiency in meeting tight deadlines and excelling in a fast-paced work environment.
- Developed streamlined API endpoints and optimized system performance.
- Completed full redesigning of the existing website to enhance the User Experience, improve navigation, and reduce the number of clicks
- Delivered knowledge transfer sessions to junior developers regarding project-related subjects.

NewWave India Technologies LLP

Full Stack Developer Intern

Remote May 2021 - Sept 2021

- Worked well in a team setting, providing support and guidance.
- Learned various technologies/frameworks such as React JS, Python Flask, Azure, etc.,
- Proven ability to learn quickly and adapt to new situations.

SKILLS

UI: HTML, CSS, JavaScript, React JS/Redux, JQuery, SASS/SCSS

BACK-END: Python Flask, Nest JS, Node JS, C/C++, DSA, OOPs

SQL, PostgreSQL, MongoDB DATABASE:

IDE & REPOSITORIES: GIT/GitHub, Azure Repos, Visual Studio Code, PyCharm

SOFT SKILLS: Time Management, Leadership & Quick Decision making, Time Management

PROJECTS

PERSONAL PORTFOLIO HTML, CSS, JavaScript Click Here.

Crafted a personal portfolio website offering a concise overview of my skillset and showcasing my latest projects.

STUDENT CORNER React JS, Firebase Click Here.

It's a web-based application enabling the initiation of meetings, file uploads, and calendar scheduling.

CERTIFICATIONS

M001: MongoDB Basics MongoDB University

Nov 2022

YouTube Introduction to Programming Using Python

Jun 2020

EDUCATION

NIE Institute of technology Mysore, Karnataka

Bachelor of Engineering Information Science and Engineering GPA: 8.02 Aug 2017 - Aug 2021

Sadvidya Composite PU College,

Mysore, Karnataka Pre-University Course (PUC) PCMC (Science) Jul 2015 - May 2017