Spoorti Angadi
Computer Science Engineer

Enthusiastic and highly motivated Computer Science graduate seeking a challenging and dynamic position as a Front-End Developer, leveraging my skills in HTML, Java, ReactJs, C, and SQL. Eager to contribute my technical expertise and creativity to a forward-thinking organization, where I can actively contribute to the development of innovative and user-friendly web applications.

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📍 Bengaluru, India

in linkedin.com/in/spoorti-angadi-264b84253

⌨ github.com/TechSpoorti

SKILLS

JavaScript | Excel | ReactJS | SQL | Java | C# | CSS | Machine Learning | Web API | HTML

LANGUAGES

English
Full Professional Proficiency

Kannada
Native or Bilingual Proficiency

Telagu
Professional Working Proficiency

INTERESTS

Singing | Reading | Travelling | Cooking

EDUCATION

Bachelor of Engineering In Computer Science
Government Engineering College, Raichur
2019 - 2023   *7.8 CGPA*

PUC (Science (PCMB))
VPH PU Science College, Dharwad
2017 - 2019   *73 %*

SSLC
Madariya High School, Hungund
2017   *93 %*

WORK EXPERIENCE

Intern - Full Stack Developer.
Kodnest, Bengaluru

06/2023 - 01/2024

Achievements/Tasks

- As a software intern, I had the exciting opportunity to contribute to the development of the Tunehub web application using HTML, CSS, ReactJS, SQL, Java and Spring boot (Frame work).
- Knowledge of HTML, CSS, and JavaScript to implement custom solutions and enhance website interactivity.

Intern
Tech fortune, Bengaluru.

08/2022 - 09/2023

Achievements/Tasks

- Worked with WORDPRESS (software tool) and build a website named "SPOONIK RESTAURANT", a website that contain menu and some pages.
- Developed and maintained WordPress websites, ensuring seamless functionality and user experience.

CERTIFICATES

Full Stack Web Development and Testing - Kodnest.

PERSONAL PROJECTS

Classification of white blood cells using Machine Learning.
- In this project, Classify the white blood cells with six different ml algorithms then comparing which algorithm will give the best result. So using this we can classify wbc in short period of time when compared to tradition method.
- Key Skills : Analytical, Data Analysis, Flask framework and Python.

ACHIEVEMENTS

Participated in state level badminton.

Qualified for district level IT Quiz in school.