

VISHNU S

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[in](#) LinkedIn | [G](#) Github

SUMMARY

Passionate Frontend Developer with expertise in React.js, JavaScript, and Tailwind CSS. Experienced in building scalable web applications and eager to apply problem-solving skills in a dynamic team environment.

EDUCATION

- M.A.M College of Engineering and Technology** June 2021 - May 2025
BE- Computer Science and Engineering
CGPA: 8.6 Thiruchirappalli, Tamil Nadu

EXPERIENCE

- Global Quest Technologies** Feb 2025 - Present
Java Full stack Developer Bangalore, Karnataka
 - Attended comprehensive training sessions covering **Soft Skills, Aptitude, Core Java, and Advanced Java**.
 - Strengthened problem solving abilities by solving 50+ Data Structures and Algorithms **DSA** problems.
- Main Flow Services and Technologies** Jun 2024 - Aug 2024
Full Stack Developer Intern Remote
 - Engineered a company webpage with four sections, designing 80% of the project using **React, HTML, CSS, Bootstrap, and JavaScript**, enhancing **UI/UX efficiency**.
 - Developed a task manager application, an interactive calculator, and product-based web pages, improving task tracking by **40%** and increasing user engagement.

SKILLS

- Programming Languages:** Java, JavaScript, SQL
- Web Technologies:** HTML, CSS, React.js, Tailwind CSS, Bootstrap, Framer Motion
- Database Systems:** MySQL
- DevOps & Version Control:** Git, GitHub, Vite
- Specialized Area:** Full-Stack Development, AI-Powered Applications, UI/UX Optimization, API Integration
- Other Tools & Technologies:** VS Code, Figma, REST API

PROJECTS

- Wealth Management System: [Academic Project]** Jan 2025 - Mar 2025
Tools: [Next.js, React, Tailwind CSS, Prisma, Clerk, Google Generative AI, Radix UI, Inngest, Resend, React Email] [G][C]
 - Developed a **Wealth Management Platform** managing financial data for **100+ users**, achieving **40% faster data retrieval** using **Prisma** for optimized database queries.
 - Integrated **Recharts** for financial visualization, increased user engagement by **50%**, and automated financial reports via **Resend & React Email**, saving **10+ hours/month** of manual work.
 - Created **interactive financial dashboards** to enhance user data analysis and decision-making.
 - Developed a **scalable back-end architecture**, ensuring **efficient data handling and seamless system performance**.
- Finance Company Website: [Live Client Project]** May 2024 - Jun 2024
Tools: [HTML, CSS, JavaScript, React, Google Integration] [G][C]
 - Developed a **dynamic web platform** for an established finance company with **4,000+ customers**, achieving a **30% improvement** in user engagement through an **attractive UI interface** and structured service sections.
 - Implemented **Google Sheets integration**, enabling admin to **edit and manage content effortlessly**, improving operational efficiency by **40%**.
 - Created an **interactive service and features section**, enhancing user accessibility and effectively showcasing company offerings.
 - Developed a **career section with Google Forms integration**, streamlining the hiring process and automating application management.
- Think Helper Pro AI: [Chat-bot]** Jun 2024 - Aug 2024
Tools: [HTML, CSS, JavaScript, React, Context API, Vite.] [G][C]
 - Developed **Think Helper Pro AI**, a multilingual AI assistant capable of **answering queries, summarizing content, and translating 100+ languages**, enhancing global accessibility.
 - Integrated **AI-powered search, recent query tracking, and automated text generation**, improving **response accuracy by 40%** and enhancing user experience with a sleek and interactive user interface.


CERTIFICATIONS

- Introduction to Generative AI - Google Cloud** Feb 2025
- Introduction to Artificial Intelligence (MDL-211) - IBM Skills Build** Nov 2024
- Responsive Web Design - freeCodeCamp** April 2023
- Java Script Algorithm and Data Structures - freeCodeCamp** Sep 2023
- Oracle SQL - Oracle University** Mar 2025


HONORS AND AWARDS

- **Finalist, PALS innoWAH! 2023-24**
IIT Madras
 - Recognized for innovation in **women’s safety technology**, showcasing technical and problem-solving skills.
 - Selected among **Top finalists** for developing a cutting-edge safety solution.
 - **Top Scorer, PECAN+ CTF, PALS-ECU Cyber Edge 2024**
IIT Madras & Edith Cowan University, Australia
 - Secured Top rank in a competitive cybersecurity challenge, solving advanced security vulnerabilities.
 - Demonstrated expertise in **penetration testing, cryptography, and ethical hacking**.

2023



2024



LEADERSHIP EXPERIENCE

- **Finalist, PALS innoWAH!**
IIT Madras
 - Led a team in developing an innovative women’s safety technology, from concept to implementation.
 - Founder and co-founder of the idea, driving prototype development and technical execution.
 - Team collaboration, ensuring efficient problem solving and successful presentation of the project.

2023 - 2024

