HAARISH SURESHKUMAR

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EDUCATION

Bachelor of Technology in Information Technology

St. Joseph's Institute of Technology - 8.68 CGPA(upto 6th sem)

2022 - 2026

SKILLS

- Programming Languages: Java, Python, HTML, CSS
- Databases: MySQL, MongoDB(Basics)
- Tools & Frameworks: Figma, Canva
- Soft Skills: Communication, Teamwork, Problem-Solving, Leadership

INTERNSHIPS

UI/UX Desginer, Aptitude Guru Hem

Mar 2025 - July 2025

- Created user-friendly designs for web.
- Collaborated with the team to improve the overall user experience and ensured designs were visually appealing, functional, and responsive.
- Redesigned key UI screens that improved user flow and reduced user confusion during onboarding.

Frontend Development Intern, BigSIBucks

June 2024 - July 2024

• Helped design and develop responsive user interfaces using modern frontend technologies. Improved user experience by optimizing UI for better speed and usability.

PROJECTS

College Chatbot with BERT and NLP

- Developed an AI-based chatbot for college students using BERT and NLP techniques to provide relevant answers. Implemented login and signup functionality to authenticate students.
- Integrated features like timetable, staff contacts, and academic FAQs based on user type.
- Improved user response accuracy and relevance using BERT-based language understanding.

Shopping App Prototype

• Created an interactive shopping app prototype in Figma, featuring product browsing, cart management, and checkout workflows.

Freelancing Website Development - Ramsi Construction

- Developed and deployed a modern, responsive website and hosted via Vercel with custom domain setup.
- Created sections for services, project gallery, and contact, optimized for both SEO and mobile.
- Currently managing the company's digital marketing efforts, including social media strategy, SEO, and content planning to increase brand visibility.

CERTIFICATIONS

Cisco Networking Academy: Introduction to Cybersecurity || EC Council: Ethical Hacking Essentials (EHE) || NPTEL: Ethical Hacking (Elite) || MongoDB: MongoDB Data Modeling Path || NPTEL: Python for Data Science (Elite + Silver)