

HARINI . V

BACHELOR OF COMPUTER SCIENCE

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github: <https://github.com/harinivelu45>

PROFESSIONAL SUMMARY

Motivated Computer Science fresher with solid skills in JavaScript, React.js, HTML, CSS, Python, and C. Experienced in UI/UX design using Figma and Adobe XD. Eager to contribute creative and technical abilities to real-world projects in a professional environment.

EDUCATION

Bachelor Of Computer Science 2023-2027

A.V.C college of Engineering | Mannampandhal

CGPA: 8.2/10

Grade -12 2022-2023

Venus Matriculation and Higher Secondary School

CGPA: 75/100

TECHNICAL SKILLS

- Languages & Frontend: TypeScript, JavaScript, HTML5, CSS3, Python, Java, C
- Frameworks & Styling: React.js, Bootstrap, Tailwind CSS, Flexbox, CSS Grid, Responsive Web Design
- Design & UX: Figma, Adobe XD, Wireframing, Prototyping, Interaction Design, Usability Testing, Visual Design Principles
- Tools & Version Control: VS Code, Git, GitHub
- Soft Skills: Problem Solving, Leadership, Teamwork, Time Management, Attention to Detail, Basic SEO, Performance Optimization
- LANGUAGE: English, Tamil

EXPERIENCE

- Intern – HEXOTORQUE ENGINEERING PVT. LTD. – Implemented SEO techniques and followed industry best practices to enhance website performance and discoverability.
- Designed and developed a cybersecurity application at the TANCOS Hackathon, addressing practical security problems.
- Built foundational knowledge in threat analysis and security practices through a Cybersecurity Workshop.
- Gained exposure to Deep Learning for Computer Vision and GitHub project organization via a structured technical workshop.
- Completed UI/UX Design coursework with a focus on usability, accessibility, and interface design.
- Practiced Wireframing, Prototyping, and Usability Testing using Figma to refine design thinking skills.

PROJECT

- Student Utility Hub: <https://harinivelu45.github.io/Student-Hub/> A student productivity app with a To-Do List, Pomodoro Timer, and GPA Calculator in one place. Features dark mode and clean responsive UI. Tech: HTML, CSS, JavaScript, Chart.js
- ZeroTrust App: <https://github.com/harinivelu45/ZeroTrust-App> A cybersecurity app built at TANCOS Hackathon focusing on Zero Trust security, user authentication, and real-world threat prevention. Tech: HTML, CSS, JavaScript
- Cart Vista Shop: <https://github.com/harinivelu45/cart-vista-shop> A responsive e-commerce shopping cart app with product browsing, cart management, and a smooth checkout experience. Tech: HTML, CSS, JavaScript / React.js
- Architecture UI: <https://architecture-ui-zcnp-dualite.netlify.app/> A responsive Architecture UI web app with clean design and smooth user experience. Tech: React.js, TypeScript, Vite