VETRI**SELVAN K**

Aspiring Software Developer

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portfolio/vetriselvank

CAREER OBJECTIVE:

Aspiring software developer with a solid foundation in AI and programming languages (C, Java, and Python). Skilled in frontend technologies like React.js and Next.js, with expertise in UI/UX design. Eager to leverage my knowledge and projects in a dynamic development environment.

EDUCATION:

BSc - Computer Science(Specialization in AI)
Currently Pursuing (2023 - 2026)
Sathyabama University, Chennai, India.
CGPA - 8.51

Higher Secondary Certificate in Biology and Mathematics - (2022 - 2023)
Government Higher Secondary School, Velachery, Chennai, India.

COURSEWORK:

- Artificial Intelligence
- Data Structures and Algorithms
- Database Management Systems
- Web Development

LINKS:

LinkedIn: linkedin.com/in/vetriselvank
Facebook: facebook.com/vetriselvan.karunanithi
Github: github.com/vetrikarunanithi

TECHNICAL SKILLS:

Programming Languages:
Proficient in C and Java, with a solid understanding of JavaScript.

Front End Technologies:
Skilled in HTML, CSS, Javascript(ReactJS and NextJS).

Backend Technologies:
Node.js for scalable server-side applications and MySQL for efficient db management.

Design Tools:
Proficient in Figma for designing intuitive and engaging user interfaces.

EXPERIENCE:

Python Full Stack Intern – GB Tech Corp (1 mo) - May 19, 2025 – June 30, 2025 | End-to-end web development using Python, HTML, CSS & JS.

Content Creator Intern – Quantelleon (4 mo)
Sept 26, 2024 – Jan 10, 2025 | Created engaging tech contents.

CERTIFICATIONS:

Mastering JavaScript Fundamentals (2024)
Completed certification in Mastering JavaScript Fundamentals.

NPTEL Online Certification (2024)
Certified in 'Intro to Industry 4.0 & IIoT' with elite grade via NPTEL.

Building Responsive landing page (2024)
Certified in building responsive landing pages with HTML & CSS.

Frontend Developer(React)
Certified in Frontend Technologies: HTML, CSS & JavaScript (React).

PROJECTS:

DocQuix — Quick Docs, Smarter Work
Full Stack web for QR code generation & image-to-PDF.

VeggiesNow - Python Full Stack
Online grocery platform for 10-min flash delivery of fresh vegetables, built with Flask..

Job Application Form Webpage:
Designed a job application form with email integration using HTML, CSS, and JavaScript.

Booking System App Design:
Designed a booking system application with a focus on user interface and experience.