

VENKATESH KUMAR V

SOFTWARE DEVELOPER

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CAREER SUMMARY

Aspiring full-stack developer with skills in MERN stack, AI/ML, and DBMS. Focused on building scalable applications and solving complex problems, eager to contribute to software development projects.

EDUCATION

B.E. in Computer Science & Engineering	2021 - 2025
<ul style="list-style-type: none">SJB Institute of Technology, VTU Bangalore	CGPA: 8.1 / 10
PUC – Physics, Chemistry, Mathematics, Biology	2020-2021
<ul style="list-style-type: none">RNS Comp PU College Bangalore	Percentage – 87%
SSLC – State Board	2015 - 2019
<ul style="list-style-type: none">Matha National English High School Bangalore	Percentage – 91.2%

TECHNICAL SKILLS

- Languages:** C++, Python, Java, JavaScript
- Web Development:** HTML, CSS, React, Node.js, Express, Flask
- Databases:** MongoDB, SQL
- Developer Tools:** Git, GitHub, VS Code, Postman, Canva
- Core CS Concepts:** Data Structures & Algorithms, DBMS, Operating Systems, Computer Networks

WORK EXPERIENCE

Web Developer Intern Zidio Development — Remote	April 2025 - Present
<ul style="list-style-type: none">Building full-stack web apps using MERNParticipating in agile development and code reviews	
SDE Intern Bluestock — Remote	May 2025 - Present
<ul style="list-style-type: none">Implementing features and integrating APIsAssisting with bug fixes and enhancements	
Frontend Developer Intern Clikin Tech — Bangalore, India	Jan 2025 – Apr 2025
<ul style="list-style-type: none">Built responsive UIs using React, HTML, CSS, TailwindEnsured cross-browser compatibility	

PROJECTS

Virtual Trial Room OpenCV, MediaPipe, Python, HTML, CSS, FLASK	Sep 2024 – Dec 2024
<ul style="list-style-type: none">Developed a virtual try-on application using webcam video feedImplemented body landmark detection with MediaPipe for garment alignmentSimulated real-time garment fitting using computer vision techniques	
AI Fitness Tracker OpenCV, Python, MediaPipe, ReactJS, Flask, Tailwind, CSS	Feb 2025 – Mar 2025
<ul style="list-style-type: none">Built a fitness tracking app that analyzes exercise form using a single cameraUsed MediaPipe to detect and track body posture from various anglesCounted reps and sets, and provided real-time feedback on performance	

CERTIFICATIONS

Cloud Computing and Distributed System NPTEL	Mar 2025
Database Management System NPTEL	Feb 2024