

Punith N K

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Summary

Aspiring Software Engineer with hands-on experience in full-stack development, problem solving, and strong analytical skills. Currently transitioning from a Civil Engineering background into software development, with training in modern technologies, a solid foundation in programming, and an eagerness to contribute to impactful projects.

Technical Skills

- Programming Languages: Python, Java, C (Basics), JavaScript
- Web: HTML, CSS, React.js
- Databases & Tools: MySQL, Git & GitHub, VS Code
- Productivity Tools: MS Excel, MS Word, MS PowerPoint
- Civil Engineering Software: AutoCAD, STAAD-Pro, Revit (Basics)

Experience

KodNest | Full-stack Developer Trainee Jun 2025 – Present

- Trained in front-end and back-end development practices with exposure to building web applications.
- Gained experience in problem-solving, debugging, and database integration.
- Applied Agile methodologies in collaborative projects.

Vramps Ingenious Pvt. Ltd. | Intern Jan 2025 – May 2025

- Acquired practical knowledge of project execution and management.
- Developed problem-solving approaches and teamwork skills in a professional setting.

AP Design & Construction Ltd. | Intern Nov 2023 – Dec 2023

- Learned cost estimation, contracts, and testing methodologies.
- Strengthened project analysis and reporting skills.

Education

Civil Engineering | Dr. Ambedkar Institute of Technology – Bengaluru 7.23 | 2025

Department of Pre-University Education (PCMB) 71.33% | 2021

Karnataka Secondary Education Board 79.52% | 2019

Projects

- Coding Projects: Worked on Python, SQL, and web development projects → GitHub Profile.
- Investigation of Self-Healing Concrete Technology: Explored innovative materials capable of autonomously healing cracks.
- Experimental Investigations on Bamboo Fiber Reinforced Concrete: Researched sustainable construction methods.
- Extensive Survey Project: Conducted detailed land surveys and performed data-driven analysis.

Certifications

- Python Training – [Besant Technologies](#)
- Generative AI Basics – LinkedIn Learning
- Copilot in Teams: AI-Powered Collaboration – LinkedIn Learning

Additional Information

- Languages: English (Professional), Kannada (Native), Hindi (Limited)
- Interests: Building innovative software solutions, AI trends, coding for real-world applications.