

PUNITH N K

📍 Bengaluru, India | 📩 punithnk1932003@gmail.com | 📞 +91 8971341839

🔗 [LinkedIn: linkedin.com/in/punith-n-k-900a5a256](https://www.linkedin.com/in/punith-n-k-900a5a256) | 🖥 [GitHub: github.com/Punithnk](https://github.com/Punithnk)

Professional Summary

Detail-oriented Engineering graduate skilled in **full-stack development**. Experienced in supporting software development, debugging, data validation, and process workflows. A strong analytical thinker with fast learning ability and a team-focused mindset. Seeking entry-level opportunities in software development.

Skills

Technical: Python, Java, SQL, C(Basic), React.js, JavaScript (ES6+), HTML5, CSS3, Git & GitHub

Professional: Problem Solving, Analysis, Communication, Documentation, Teamwork, Attention to Detail, Time Management

Experience

Software Development Trainee | KodNest | Jun 2025 – Present

- Practiced Python, Java, SQL, frontend development & debugging
- Built automation scripts & dashboards; collaborated in Agile workflows

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

- Managed data validation, reporting, documentation & process support

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

- Supported project documentation & on-site data accuracy

Projects

Taskify – Full-Stack Task Manager (Python + React.js)

- Built CRUD-based productivity app using React.js, Python APIs, and MySQL
- Implemented debugging, UI workflows, and GitHub-based version control

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.

Education

Bachelor of Engineering (B.E.), Civil Engineering

Dr. Ambedkar Institute of Technology, Bengaluru | 7.23 | 2021 – 2025

12th Grade – Govt. PU College, Shivamogga | 71.33% (2021)

10th Grade – Seva Sagara High School | 79.5% (2019)

Certifications

- **Python Training – Besant Technologies (2025)**
- Generative AI Basics – LinkedIn Learning
- Copilot for Teams – LinkedIn Learning

Additional Information

- **Languages:** English(Professional), Kannada(Native), Hindi(Limited)
- **Interests:** Software Development, Data Analytics, Cybersecurity, IoT, Automation
- **Strengths:** Quick Learner, Adaptable, Team-Oriented, Process-Driven