

PUNITH N K

Bengaluru, India | +91 8971341839 | punithnk1932003@gmail.com
LinkedIn: [linkedin.com/in/punith-n-k-900a5a256](https://www.linkedin.com/in/punith-n-k-900a5a256) | GitHub: github.com/Punithnk

PROFESSIONAL SUMMARY

Detail-oriented Engineering graduate with hands-on experience in full-stack development, automation, debugging, and data validation. Strong foundation in Python, JavaScript, SQL, and React, gained through internships and real-world projects. Analytical problem solver and quick learner seeking entry-level Software Engineer roles to build scalable, reliable applications in collaborative environments.

TECHNICAL SKILLS

Programming Languages: Python, Java, JavaScript (ES6+), C (Basic)

Frontend: React.js, HTML5, CSS3

Backend: Python APIs, CRUD Operations

Databases: MySQL

Tools: Git, GitHub

Professional Skills: Problem Solving, Analytical Thinking, Communication, Documentation, Teamwork, Attention to Detail, Time Management

EXPERIENCE

Software Development Trainee | KodNest — Jun 2025 – Present

- Gained hands-on experience in Python, Java, SQL, and frontend development through structured coding and debugging exercises.
- Built automation scripts and dashboards to support learning workflows and improve process efficiency.
- Collaborated in Agile-based activities, contributing to improved code quality and development practices.

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

- Performed data validation, reporting, and documentation to support operational processes.
- Maintained structured records and contributed to improving data accuracy.

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

- Assisted with project documentation and ensured on-site data accuracy.
- Developed experience in structured reporting and cross-team coordination.

PROJECTS

Eatzo – Full Stack Food Ordering Web Application

(React.js, Python, SQL, HTML5, CSS3, Git)

GitHub: <https://github.com/Punithnk/Eatzo>

- Developed a full-stack food ordering application featuring user authentication, menu browsing, cart management, and order placement.
- Designed end-to-end application flow from frontend UI to SQL database, strengthening full-stack architecture understanding.
- Built responsive user interfaces using React.js, HTML5, CSS3, and JavaScript.
- Implemented Python-based backend APIs with SQL integration to manage users, products, and orders.
- Applied CRUD operations, input validation, and error handling to improve application reliability.
- Used Git for version control and followed modular coding practices to enhance maintainability.

Taskify – Full Stack Task Manager (*Python, React.js, MySQL*)

- Built a CRUD-based productivity application with React frontend and Python APIs.
- Implemented UI workflows, debugging, and GitHub-based version control for collaborative development.

Academic Projects

- Investigation of Self-Healing Concrete Technology – Researched autonomous crack-healing materials.
- Experimental Investigation on Bamboo Fiber Reinforced Concrete – Studied sustainable construction methods.
- Extensive Survey Project – Conducted land surveys and performed data-driven analysis.

EDUCATION

Bachelor of Engineering (Civil Engineering) — Dr. Ambedkar Institute of Technology, Bengaluru | 2021–2025 | CGPA: 7.23

12th Grade — Govt. PU College, Shivamogga (2021): 71.33%

10th Grade — Seva Sagara High School (2019): 79.5%

CERTIFICATIONS

- Google for Startups – [Prompt to Prototype Workshop \(2026\)](#)
- Python Training – [Besant Technologies \(2025\)](#)
- Generative AI Basics – LinkedIn Learning (2024)
- Copilot for Teams – LinkedIn Learning (2024)

ADDITIONAL INFORMATION

Languages: English (Professional), Kannada (Native), Hindi (Limited)

Interests: Software Development, Data Analytics, Cybersecurity, IoT, Automation