

Gnaneshwar Reddy Dontireddy

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Objective

Aspiring software engineer passionate about building clean, scalable systems. Seeking a 6-month Software Development Internship to contribute to backend, frontend, or testing teams while learning from industry professionals in a collaborative and mission-driven environment.

Technical Skills

- **Languages:** Python, JavaScript, SQL, C++
- **Frontend:** React.js, Next.js, HTML, CSS, Tailwind, Bootstrap
- **Backend:** Node.js, Express.js
- **Databases:** MySQL, MongoDB
- **Tools:** Git, GitHub, Postman, VS Code, Packet Tracer
- **Practices:** REST APIs, Testing, Version Control, Agile Collaboration, Debugging

Education

B.Tech in Computer Science and Engineering

Vignan's Foundation for Science, Technology and Research, Guntur GPA:

7.06 / 10

Intermediate (MPC) – Viveka Junior College, Ponnur Percentage:

74.5%

10th Standard – St. Ann's High School, Ponnur Percentage:

73.4%

Projects

Fitness Tracker Web App (MERN)

- Built a full-stack app to log workouts and calories using React, Node.js, and MongoDB.
- Developed authentication using JWT; deployed frontend on Vercel.

Vignan Job Portal (React + Node + MySQL)

- Designed and developed an internship portal with resume upload and job listings.
- Implemented backend APIs and managed state with React hooks.

E-Commerce UI (React + Tailwind)

- Designed responsive product catalog and filtering UI.

- Used component-based React with Tailwind CSS for styling.

Professional Experience

Walmart Global Tech – Advanced Software Engineering (Forage Simulation)

- Participated in agile sprints to implement scalable features and RESTful APIs.
- Practiced sprint planning, version control, and technical documentation.

PwC – Power BI Virtual Internship (Forage)

- Created call center performance dashboards using Power BI.
- Applied DAX and Power Query for data modeling.

Academic Contribution

- Developed and maintained a student job portal used by 50+ students.
- Managed registration for 2000+ participants during campus technical fest.

Certifications

- MERN Stack Development – ByteXL (Nov 2024)
- Python Essentials – Cisco Networking Academy (2025)
- Basics of Networking – Cisco (2025)
- Power BI Simulation – PwC Switzerland (2025)
- Data Visualization – TATA Forage (2024)
- OOP in C++ – Coding Ninjas (2024)
- PET B1 – Cambridge University (2022)

Achievements

- Helped Vignan students find internships via a custom portal.
- Co-authored a research paper on “Forward Chaining in Propositional Logic”.
- Class Representative (CSE Dept.); led multiple student initiatives.

Languages

- English – Fluent
- Telugu – Native
- Hindi – Conversational