

VISHAL HEGDE

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GitHub: github.com/mrnobody075

Portfolio: mrnobody075.github.io

CAREER OBJECTIVE

Detail-oriented and passionate engineering student with hands-on experience in backend development using Python frameworks such as Django and Flask. Skilled in building web applications and working with databases. Eager to apply strong programming fundamentals and problem-solving abilities in a challenging backend engineering internship.

SKILLS

- ❖ Languages: Python, Java, C, SQL
- ❖ Web: HTML, CSS, Bootstrap
- ❖ Frameworks/Tools: Git, GitHub, SQLite, PostgreSQL, OpenCV, Pandas, Django, Flask
- ❖ Other: OOP, CCN, COA, Database Systems, Basic DSA

EDUCATION

B.E. – Electronics & Telecommunication

BMS Institute of Technology, Bangalore | 2022 – 2026 | CGPA: 8.18 / 10

Senior Secondary (12th) – Sri Chaitanya Techno School, MS Palya, Bengaluru | 2022 | 78.2%

Secondary (10th) – Sri Chaitanya Techno School, Vidyananyapura, Bengaluru | 2020 | 89.4%

INTERESTS

Coding, Web Development, Tech Podcasts, Personal Finance, Investing, Exploring Technological Developments

PROJECTS

Factory Workforce Efficiency System

Python, OpenCV, YOLO, Flask, SQLite, Tkinter

- ❖ Built real-time monitoring to automate attendance via CCTV & YOLO.
- ❖ Integrated facial recognition system with GUI and SQLite backend.
- ❖ Flask dashboard with live stats, safety alerts, email notifications.
- ❖ Analyzed patterns to optimize manpower via Pandas & Matplotlib.

GitHub: github.com/mrnobody075/Work-Force-Efficiency

Real-Time Stock Analysis & Portfolio App

Django, yFinance, Plotly, PostgreSQL, XGBoost

- ❖ Developed real-time stock tracker with news aggregation & dashboards.
- ❖ Added portfolio management, authentication, currency conversion.
- ❖ Trained XGBoost model using investing principles for signal prediction.

GitHub: github.com/mrnobody075/Real-Time-StockAnalysis-and-PortfolioManagement-App

EComStore: Full-Stack Django Platform

Django, PostgreSQL, Razorpay, Google OAuth

- ❖ Created scalable backend, product catalog, and user-generated reviews.
- ❖ Implemented authentication (OAuth), cart, wishlist, payment integration using RazorPay.
- ❖ Enabled order tracking and personalized user profiles.

GitHub: github.com/mrnobody075/Online-Electronics-Store-with-OAuth-Authentication-and-Razorpay-Payment-Gateway