

# Dishank Viradiya

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## Work Experience

### Software Developer | V.B. Consultancy, Ahmedabad

Jan 2025 - Nov 2025

- Converted manual GST and accounting processes into Python-based automation.
- Integrated invoice processing and accounting data with Tally to reduce repetitive manual effort.
- Built a MERN-based, multi-tenant invoicing and ERP platform with NIC GST API integrations.
- Applied authentication and access control for secure handling of financial and compliance data.

### Software Developer | Zeal Gears Private Limited

Feb 2021 - April 2021

- Evaluated manufacturing and accounting processes to identify automation needs.
- Designed and implemented a Python-based desktop application for Job Work Challan management.
- Automated challan tracking and reconciliation aligned with ITC-04 compliance requirements.
- Delivered a user-focused solution adopted for daily operational use.

## Education

- Bachelor of Technology in Computer Science  
Malaviya National Institute of Technology, Jaipur

CGPA: 9.64/10

## Projects

### www.vb24.in – Multi Tenant SaaS

- Built a MERN-based, multi-tenant invoicing, e-way bill, and ERP platform for MSMEs.
- Integrated NIC GST search and e-way bill APIs to automate compliance workflows.
- Implemented authentication and access control for secure handling of financial data.

### BluMoon - AI Invoice Processor

- Built an invoice parsing system to extract and process data from invoice images across multiple clients.
- Automated mapping of invoices to party and product ledgers in Tally.
- Reduced manual invoice entry effort while improving data accuracy and consistency.

### Ziro - Automation Tool

- Automated GST and accounting workflows using Python, including GSTR-2B reconciliation.
- Integrated bulk invoice processing and GST reporting with Tally.
- Reduced recurring manual workload by approximately two months of work time annually.

## Skills

**Programming :** Python, C, C++, JavaScript, Bash (basic)

**Web Dev. :** MERN Stack (MongoDB, Express.js, React, Node.js), REST APIs, Authentication & Authorization

**Offensive Security Tools :** Metasploit , Burp Suite, Nmap

**Network & Traffic Analysis :** Wireshark, TCP/IP, DNS, HTTP/HTTPS, Network Packet Analysis

**Databases:** MongoDB, Basic SQL.