VISHNU SHARMA

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GitHub | LinkedIn | Portfolio

CAREER OBJECTIVE

Frontend Developer and Python Enthusiast with experience in HTML, CSS, JavaScript, React.js, Python, and SEO. Skilled in building responsive web applications, automation tools, and data-driven solutions. Seeking an entry-level Software Developer role to contribute to scalable and user-focused products.

EDUCATION

- **B. Tech in CSE** – Delhi Technical Campus, GGSIPU | CGPA: 8.09 **(2022–2026)**
- **Diploma -EE** – Prince Institute of Innovative Technology, BTEUP | CGPA: 7.44 **(2019–2021)**

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js
Backend: Python, Flask
SEO: On-Page SEO, Technical SEO, Keyword Research
Tools: Git, GitHub, VS Code
Soft Skills: Problem Solving, Communication, Teamwork
Database: MySQL

INTERNSHIPS

Software Developer Intern (Python)– Institute of Sound & Vibro Pvt Ltd (Hybrid) ***(Nov 2023 – Apr 2024)***

- Reduced manual data processing effort by **50%+** through Python-based automation workflows.
- Processed and analyzed **thousands of vibration data points** to detect critical frequency anomalies.
- Generated automated reports and visual dashboards, reducing reporting time and improving analysis consistency.
- Improved data processing efficiency by **30–40%** through script optimization and workflow automation.

React.js Developer Intern | The Entrepreneur Network (Remote) ***(Aug 2025 – Feb 2026)***

- Developed **10+ reusable React components**, reducing development time for new features.
- Improved frontend performance by **15–20%** through code optimization and efficient state management.
- Integrated **5+ API endpoints** to support real-time and data-driven application functionality.
- Increased mobile responsiveness and accessibility, contributing to higher user retention and engagement.

SEO Intern – HoneyBee Digital (Remote) ***(Sep 2025 – April 2026)***

- Optimized **50+ webpages/blog posts**, resulting in a **25% increase in organic traffic** within 3 months.
- Improved rankings for **20+ target keywords**, increasing search visibility and click-through rates.
- Conducted backlink analysis of **100+ referring domains** to identify link-building and authority-growth opportunities.

PROJECTS

AI Resume Analyzer Platform - *Link*
Technologies: Python, Flask, HTML, CSS, JavaScript, PyMuPDF

- Developed a web-based AI Resume Analyzer for resume and job description matching.
- Implemented ATS scoring, skill extraction, and missing skill detection.
- Designed a responsive dashboard for resume analysis and recommendations.

Personal Finance & Expense Tracker - *Link*
Technologies: Python, Flask, SQLite, JavaScript, HTML, CSS

- Built a finance management application for tracking income, expenses, and budgets.
- Developed secure CRUD functionality with Flask and SQLite database integration.
- Designed analytical dashboards with Chart.js for expense categorization and financial reporting

CERTIFICATIONS

Software Engineer Virtual Experience – **JP Morgan Chase & Co.** | Technology Job Simulation – **Deloitte** | Data Analysis with Python – **IBM** | AI & Data Analytics Consultant – **Tata Forage** | JavaScript Bootcamp – **Top 10%**