DEEPESH SHARMA

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OBJECTIVE

I am a third-year Computer Science & Engineering Student and skilled in Python, Java, web development, Software Development. Seeking a challenging role where I can immediately apply my technical skills and contribute to impactful projects.

EDUCATION

Invertis University	**2023 – 2027**
Bachelor of Technology in Computer Science (B.Tech CSE)	*Current CGPA: 7.4*
Class 12th (CBSE) - Maharishi Vidya Mandir, Bareilly	**2023**
Class 10th (CBSE) - Maharishi Vidya Mandir, Bareilly	**2021**

TECHNICAL SKILLS

Languages: Python, Java, MySQL, JavaScript, C++, HTML5, CSS3
Frameworks & Libraries: Torch, Pandas, NumPy, Matplotlib, Seaborn, REST APIs
Developer Tools: Git, GitHub, VS Code, Jupyter Notebook, IntelliJ IDEA, Power BI
Core Competencies: Object-Oriented Programming (OOP), Data Visualization, Integration Testing, SDLC

EXPERIENCE / INTERNSHIPS

Internshala ISP Program   **Oct 2025 – Nov 2025**
Remote Student Partner

- Promoted Internshala campaigns and online trainings to college students to drive skill development.
- Participated in strategic social media branding and digital marketing campaigns to enhance brand outreach.
- Facilitated student sessions on navigating internship platforms and career development opportunities.

Tata Visualization Forage   **Sep 2024 – Oct 2024**
Data Analyst Intern | Remote

- Designed interactive dashboards using Power BI and Tableau to transform complex data into business insights.
- Optimized dashboard functionality by integrating Python scripts for dynamic data manipulation and real-time reporting.
- Collaborated in Agile sprints to refine visualization strategies based on stakeholder requirements.

PROJECTS

TechnoviaX Tech (technoviaxtech.site)   **Founder & Lead Developer**
Web Development | Responsive UI/UX

- Founded and developed a professional service-oriented website for a tech startup providing software solutions.
- Engineered a fully responsive UI/UX to effectively showcase software solutions, portfolios, and testimonials.
- Improved SEO rankings and site performance metrics through efficient code optimization and accessibility audits.

Medical Shop E-commerce (Medshrisai.shop)   **Individual Project**
JavaScript, Frontend Development

- Built a scalable medical e-commerce platform featuring dynamic product listings and cart simulation.
- Designed a user-centric interface to ensure accessibility for healthcare product discovery.
- Executed live deployment via Netlify, maintaining continuous integration for real-time feature updates.

Free Software Showcase (Focistore.site)   **Individual Project**
HTML, CSS, JavaScript

- Curated a specialized platform showcasing open-source tools, Adobe alternatives, and developer utilities.
- Developed the front-end architecture using advanced HTML/CSS and JavaScript for a professional look.
- Optimized content layout to provide an intuitive discovery experience for end-users.

LEADERSHIP & CERTIFICATIONS

- **View All Certificates:** Google Drive Portfolio Link
- **Nestlé E-Learning 2025:** Sustainability Certification.
- **Data Visualization:** Forage Tata Visualization Program.
- **Python Programming:** Professional Certification from Coding Seekho.
- **Academic Excellence:** Nominated for outstanding contribution to university projects.