

DEEPAK SHARMA

COMPUTER SCIENCE & ENGINEERING STUDENT

Proactive Computer Science Engineer with expertise in Python, Java, HTML, and hardware troubleshooting, seeking to apply technical skills in a challenging and growth-oriented role.

WORK EXPERIENCE

- **Maxpro Business Solution**
Date- (01.02.2021 - 15.01.2022)
- Worked as a solution architect and developer in a **Startup company** named “Oryours” (Experience 1 Year’s)

CURRENT WORK

- **SRVE** Website & Application Designer & Tester
Date- (09.02.2025 – Present)
Designing and developing responsive websites and mobile applications with a focus on user experience.
Managing and maintaining admin panels for efficient content and data management.

INTERSHIPS

- **East Center Railway Electric Loco Shed, 401, Gomoh**
Date-(04.06.2018 - 23.06.2018)

ACHIEVEMENTS

- **Volunteer, Smart India Hackathon**
SIH 2023-2024 (Held by Government of INDIA)
- **2nd RUNNER-UP in ACCENTURE INNOVATION CHALLENGE 2024**
- **Participant, Smart India Hackathon First Phase**
Theme: EV Charging Network Management with Machine Learning
- **Participant, Technovation-2023**
Organized by IES University & IES College of Technology, Bhopal in association with AICTE IDEA LAB.
- **Certificate of Achievement in AI for Impact (APAC Hackathon 2024) by GOOGLE CLOUD**

SOFT SKILLS

- Problem Solving
- Team Collaboration

CONTACT

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EDUCATION

- **IES University, Bhopal**
B.Tech - Computer Science (2021-2025)
- **K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD**
Diploma - Mechanical Engineering (2016-2019)

SKILLS

- HTML / CSS
- SQL
- REACT NATIVE
- JAVA SCRIPT
- SOFTWARE TESTING

PERSONAL PROJECTS

- Developed a smart Voice Inventory Management System using YOLO for object tracking and Gemini Vision for voice queries. Integrated multilingual support via Bhasini API, with a responsive React-Tailwind UI, Node.js backend, and real-time analytics using Chart.js.
- Designed and developed a responsive coaching website to showcase courses, schedules, and contact details. Implemented user-friendly UI/UX, integrated inquiry forms, and optimized performance for web and mobile devices. Technologies used: HTML, CSS, JavaScript (or any other tech stack you used).
- Designed a personal portfolio website showcasing skills, projects, achievements, and contact info with a clean, responsive, and interactive layout.