SATVIK SHARMA

PROFILE SUMMARY

Skilled in coding, testing, and debugging, with a focus on creating efficient and reliable software solutions. Dedicated to continuous learning and collaborating to solve complex problems

EXPERIENCE

Executive (Full-Time), May 2024 - Sept 2024

Cogniferentials Consultancy Private Limited - Greater Noida, UP

- Developed end-user applications using React.js and JavaScript
- Enhanced client-facing modules for a 20% improvement in usability
- Initiated an eCommerce Website Idea and contributed as a Frontend Developer

Graphics Designer (Contractual)

Mar 2024 - Apr 2024

Bhartiya Janta Party – Chittorgarh, Rajasthan

- Provided graphic design expertise for MLA, Chittorgarh, creating impactful social media and other printable
- Achieved 5,000 organic followers in 2 days through targeted ad strategy

UI Designer (Intern)

Sept 2023 - Feb 2024

Graviton Web Technology, Bengaluru

- Designed the Website UI for an International client's **House-Swapping Platform** Idea
- Collaborated with senior experts who mentored me in CRM, BDA, and client outreach marketing strategies

Blog Writer, Techup Team (Part-time)

Nov 2021 - Feb 2022

Realme Community India

- Researched and tailored latest gadgets thread on Realme community
- Got 20,000+ views and over 4,000+ likes on a thread

SKILLS

- Programming Language: Java SE, JavaScript, TypeScript
- Networking and OS: LAN/WAN, Intranet, Internet, Network Segments, TCP/IP, Routing and Switching, Network Protocols
- Web Development and DBMS: HTML5, CSS3, Bootstrap5, Tailwind CSS, React.js, Redux, jQuery, GSAP, Locomotive, JSON, RestAPI, Async Programming, MySQL, MongoDB, Node.js, Express.js
- Other: DSA, Git, Github, Unit Testing, Integration Testing, Agile Methodologies, Figma, Adobe CC, UI/UX, Chrome Dev Tool, Postman, Cross-Platform Development, Docker, Vercel

EDUCATION

Bachelor of Computer Applications, University of Lucknow, Lucknow, UP

Oct 2021 - May 2024

• Coursework: DSA, DBMS, OS, Computer Graphics, MATLAB, Software Engineering, Cyber Security

PROJECTS

Vizionary - Data Visualization Dashboard

[Project Link]

- Developed scalable **full-stack** solutions for real-time data visualization
- Implemented secure, reliable APIs to handle 500+ transactions per second

TurnKeys - House Swapping Platform

[UI Design Link]

- Crafted wireframes and interactive prototypes to perfect the platform's user experience prior to launch
- Designed a sleek, engaging UI with modern color schemes, typography, and icons to boost user interaction.

ACHIEVEMENT

Smart India Hackathon 2022 Finalist

- Built an Android App on problem statement curing mental health and contributed as an frontend developer
- Tech used: Java, XML, Firebase, Android Studio, API Level 23