

# SHIVA PANDEY

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## EXPERIENCE

### Frontend Web Developer Intern

Blupp.co

June 2024 - August 2024, New Delhi

- Built clean, reusable components using React.js, Astro.js, and Tailwind CSS, improving scalability and contributing to a 40% increase in user retention.
- Developed high-performance, responsive web applications, resulting in an 80% improvement in page load times and a 50% increase in site speed scores.
- Implemented smooth animations and responsive designs, enhancing user engagement and reducing bounce rates by 30%.
- Utilized server-side rendering and fast data fetching with Hopscotch API, reducing load times by 70%.
- Reference: Blupp.co, Tanish Sharma, Full Stack Developer, Lead Engineer, mail: [tanish@blupp.co](mailto:tanish@blupp.co).

### Frontend Web Developer Intern

Vikas Excellent Roadlines

April 2024 - May 2024, Hyderabad, Telangana

- Designed and developed a new landing page website, enhancing the company's online presence.
- Utilized HTML, CSS, and JavaScript to create a responsive design that provided a seamless experience across all devices.
- Reference: Vikas Excellent Roadlines, Vikas Mehra, Manager, mail: [vikaserl@yahoo.com](mailto:vikaserl@yahoo.com).

## SKILLS

**Frontend Frameworks:** React Js, Astro Js, Tailwind CSS, HTML, CSS, JavaScript, bootstrap CSS Dynamic Component rendering.

**Database/API:** Notion, Hopscotch API, Rendering data from Notion database

**Design:** Modern and Responsive UI/UX and Component design.

**Programming languages:** Python, C, Java, JavaScript.

**Python:** Machine learning, Data Science, Data Visualization, IBM Cognos.

**Other Skills:** Problem Solving, Communication, Critical Thinking.

## PROJECTS

### HackDiwas Website

United University • [uuhackdiwas.in/](http://uuhackdiwas.in/) • March 2024 - March 2024

- Landing page for HackDiwas a two day live hackathon Organised by myself and team for United University .
- HTML CSS JS website with responsive design.

### Portfolio

[shivastoic.github.io/Shiva-Pandey-Portfolio/](https://shivastoic.github.io/Shiva-Pandey-Portfolio/) • April 2024 - April 2024

- Responsive design for optimal viewing on various devices.
- Clean and modern UI for an enhanced user experience.

### Women Empowerment

<https://shivastoic.github.io/Women-empowrment-landing-page/> • October 2023 - November 2023

- Women Empowerment website Landing page build using HTML, CSS, JS.
- A platform For educating, providing employment.

### Desktop Voice Chat

[github.com/Shivastoic/Desktop-Voice-ChatBot-app](https://github.com/Shivastoic/Desktop-Voice-ChatBot-app) • September 2023 - September 2023

- Voice-activated chatbot interaction.
- Using OpenAI's GPT-3.5 model.

## EDUCATION

### Bachelors of Computer Application (BCA): 2022 - 2025

Minor in Machine Learning • United University Prayagraj • Parayagraj, Uttar Pradesh • 2025 • 8.6 CGPA

- Computer Science

## CERTIFICATIONS

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### **Hackdiwas Hackathon Organizer**

United University • 2024

- Certificated Issued for lead organizer at Hackathon HackDiwas United University.

### **Problem Solving**

HackerRank • 2024

- Certificate issued for Clearing problem solving coding questions on HackerRank

### **Python**

HackerRank • 2024

- Certificate issued for Python on HackerRank

### **UHack 2.0 Hackathon first Place Winner**

United Institute of technology • 2023

- Won 1st place in Parayagraj biggest Hackathon, earning 20,000rs.

### **Churn to Earn Winner**

United University • 2023

- Won 3rd place in Startup Pitching Competition

### **Data Science IBM**

IBM • 2023

- Data Science certificate from IBM

### **Google Developer Students club Solution Challenge**

New Delhi • 2023

- Certificate for GDSC solution challenge
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