

DEEPAK SWAMI

FRONT END DEVELOPER

EDUCATION

2022 – Present

BACHELOR OF COMPUTER APPLICATIONS (BCA)

Maharshi Dayanand Saraswati University (MDSU), Tonk

2021-2022

SENIOR SECONDARY (12TH) – SCIENCE STREAM

Maharshi Senior Secondary School, Chosla, Tonk

2021-2022

SECONDARY (10TH)

Maharshi Secondary School, Chosla, Tonk

SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- Responsive Web Design
- React JS
- Next JS
- Typescript
- Tailwind
- Material UI

LANGUAGES

- English
- Hindi

PROFILE SUMMARY

I am a motivated and detail-oriented BCA student with a strong base in front-end development. I have hands-on experience with modern web technologies like HTML, CSS, JavaScript, React, Next.js, TypeScript, Tailwind CSS, and MUI. I enjoy creating fast, responsive, and user-friendly websites using clean and well-organized code. I'm always exploring new tools and technologies to improve my skills and build better web experiences

WORK EXPERIENCE

GohashInclude

FEB 2024 – PRESENT

- Actively working on full-scale frontend projects using React JS, Next JS, TypeScript, Tailwind CSS, and Material UI
- Collaborating with cross-functional teams to deliver responsive and optimized UIs
- Built live projects like **Yes No Boys**, **Fast2Book**, **Biloniya**, **Innovestech**, and **HRMS**, focusing on real-world business needs.

VR Technologies

6 Months

- Built and styled frontend elements using HTML, CSS, Bootstrap, JavaScript and React JS
- Assisted in testing and improving website responsiveness across devices.

Technoglobe

2024 - 2025

Web Development Diploma + Internship

- Completed a Web Development Diploma program covering core technologies such as HTML, CSS, JavaScript, React JS, and Tailwind CSS.
- Worked on practical assignments and real-world projects as part of the curriculum.
- Simultaneously completed an internship, gaining hands-on experience in building responsive websites and UI components.
- Strengthened problem-solving abilities and improved proficiency in creating fully responsive and user-friendly web interfaces