
Certifications | Internships

Bissbee | Webdeveloper Intern(Three Months)([Certificate link](#))

Contributed to website development projects:

- Main Bissbee Website: Enhanced user experience through animations and responsive design.
- Tryshoes.in : Designed and built a static website showcasing my skills.
- Technical Stack Learned: **HTML, CSS, JavaScript, Bootstrap**

Projects

Hospital Management: ([Go Live](#)) ([Github Link](#))

- Developed a full-stack Hospital Management Web Application using React.js, Node.js, and MongoDB, featuring secure authentication, appointment booking, messaging, and patient record management.
- Designed a responsive UI with Tailwind CSS, enabling seamless interaction across devices, and implemented a dark theme for enhanced user experience.
- Built scalable backend services with Node.js, ensuring data security through advanced authentication and efficient file management workflows.

Ecommerce: ([Go Live](#)) ([Github Link](#))

- Developed a dynamic e-commerce web application using React.js and Firebase, featuring secure authentication with email/password and Google login.
- Integrated Rapid API for dynamic product data, implemented category-based filtering, product search, and real-time cart updates to enhance user experience.
- Designed a responsive UI with Tailwind CSS and added interactive features like a "Listen" button for product descriptions, improving accessibility and navigation.

Skills

- **Computer Language** : Java, JavaScript, Html, CSS, TailwindCss, Bootstrap
- **Frameworks / Libraries** : ReactJS, Redux Toolkit, Express
- **Additional Courses** : Data Structure and Algorithms
- **Tools & Technologies** : GIT & GitHub, VS code, Firebase, Eclipse, Cloudinary, Node.js,
- **Database**: MongoDB

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2023	MCA	Cambridge institute of technology bengaluru	7.0 CGPA
2021	BSC (computer Science)	C.B.college,bhalki	7.23 CGPA
2017	12th	SC Gurukula pu college, Kardyal Bhalki	74.5%

Achievements and Co-Curricular Activities

- Led a team of 7 members as Team Captain in Geekathon, a coding competition organized by Geekster, demonstrating leadership and collaboration skills.
- Achieved 1st place in Geekster's November 2023 Coding Challenge, demonstrating exceptional problem-solving skills and coding proficiency
- Ranked among the top performers in a batch of 80 students at Geekster, showcasing strong technical skills and dedication.
- Awarded 5 stars in HackerRank's problem-solving assessment, reflecting advanced proficiency in algorithmic challenges.