

Ishan Jaiswal

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Objective

I am a passionate and technology driven individual currently pursuing Bachelor's of Technology (B.Tech) in Computer Science. With a solid grasp of HTML, CSS, JavaScript, and React JS. I thrive on the challenges of web development and work thoroughly on crafting seamless user experiences. I am dedicated to continuous learning and growth in the dynamic field of technology, aiming to leverage my skills and education to make meaningful contributions to innovative projects and drive positive change in the industry resulting in an overall personal and professional growth.

Education

Shambhunath Institute of Engineering and Technology , B.Tech in CSE	November 2020 – June 2024
• CGPA: 6.5/10	
Laurel's International School , Intermediate	June 2018 – March 2019
• Percentage: 59.60	
Laurel's International School , High School	June 2016 – March 2017
• CGPA: 9.4/10	

Experience

College Event Recommendation System (Front End Developer)	Sept 2023 – Feb 2024
Crafted the front-end interface for a Python-based college event recommendation system using Django, enhancing user experience and interaction, fostering campus engagement through intuitive design and functionality.	

Skills

Languages : Java, JavaScript(ES6+), HTML5, CSS3

Libraries / Frameworks : React.js, Redux Toolkit, Node.js, Material-UI, Bootstrap

Tools / Platforms : Git/Github(Basic), Visual Studio Code, Firebase

Databases : MySQL, Firebase Realtime Database

Projects

CodePen Clone	Open-Link
• Developed a CodePen clone for creating and managing HTML, CSS, and JavaScript snippets with real-time preview.	
• Integrated Firebase for backend operations including authentication and data storage.	
• Tools Used: HTML, CSS, JavaScript, React.js	
Cine Fusion	Open-Link
• A dynamic movie database web application using React.js and external API's like TMDB.	
• Implemented features like real-time search, user authentication and data synchronization.	
• Tools Used: HTML, CSS, JavaScript, React.js	

Additional Experience

Volunteer (2022): Contributed as a student volunteer in International Conference on Intelligent Systems and Smart Structure