Anshul Raturi

Computer Science and Engineering

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in LinkedIn Profile

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EDUCATION

•**Bachelor of Technology in Computer Science and Engineering**	*2021-Present*
Graphic Era Hill University	CGPA: 8.3
•**Intermediate**	*2020-21*
Marshall School	Percentage: 89.6
•**Matriculation**	*2018-19*
Marshall School	Percentage: 88.0

EXPERIENCE

•**Frontend Developer Intern**

TCipher: Duration 6 months   Project link

- Developed reusable and optimized React components for TCipher marketing website, enhancing user interface performance and maintainability across multiple projects
- Coordinated team efforts to develop a comprehensive testing framework for the TCipher CRM project, ensuring 100 percent coverage of critical functionalities, which bolstered system reliability and improved customer support response times.

•**Research Paper**

Comparative Analysis of Machine Learning Algorithms for Credit Card Fraud Detection   Paper link

- Conducted comprehensive literature review to establish baseline methodologies.
- Presented findings at [ICECCC], receiving positive feedback from peers and experts in the field.

•**Co-Dev club core-member**

Graphic Era Hill University

- Conducted several Hackathons and events for university students
- Conducted seminars and workshops on popular technologies
- Photography and Videography work for Co-Dev club instagram handle

TECHNICAL AND SOFT SKILLS

Languages: C/C++, HTML+CSS+JavaScript, Java, TypeScript, ASP .Net

Libraries and Frameworks : C++ STL, React.js, React-Native Next.js React-Three-Fiber, Tailwind CSS, Bootstrap, Framer-motion, Open CV, Express.js, Node.js, jQuery

Web Dev Tools: VScode, Rest APIs, SQL, MongoDB, Git, Github , Node.js, Redux-Tool-Kit

Relevent Coursework: Data Structures & Algorithms (600 + Leetcode questions), Operating Systems, Object Oriented Programming, Database Management System

Soft Skills: Problem-Solving, Team Work, Adaptability, Strong Communication, Quick Learner, Time Management

PERSONAL PROJECTS

•**Threads App Clone**	*Project Link*
Built full stack Threads App Clone using Next.js-14, Clerk, ShadCn UI library.	
•**Kanban Board**	*Project Link*
MERN stack project with tasks drag and drop functionality using DND-Kit	
•**Portfolio Website**	*Project Link*
Visually stunning website using React.js and React-three-fibre for 3D models	
•**Ecommerce Website**	*Project Link*
An e-commerce website using React.js, React-three-fibre for 3D models and firebase as a backend service	
•**Movie App**	*Project Link*
A react native movie app that fetchs data from TMDB api and displays beautifully on the app.	
•**Internship CRM project**	
Built reusable and scalable react components as a front-end developer intern. Integrated 12+ APIs in this project.	