



Anubhav Garg

Enrollment No: 201000007

B.Tech – Computer Science Engineering

International Institute of Information Technology, Naya Raipur (IIIT-NR)

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EDUCATION

International Institute of Information Technology, Naya Raipur Bachelors of Technology in Computer Science and Engineering	7.76/10 2020 - 2024
Century School, Karnal CBSE - Class XII	95%/100 2019 - 2020
Tagore Baal Niketan School, Karnal CBSE - Class X	87.4%/100 2017 - 2018

EXPERIENCE

Software Engineer Trainee - HCode Technologies	Feb 2024 - Present
<ul style="list-style-type: none">Developed and maintained front-end features and components for web applications using modern technologies such as React, TypeScript, and Tailwind CSS, enhancing user interface functionality and user experience.Collaborated with cross-functional teams to translate design mockups into interactive and responsive user interfaces, ensuring alignment with project requirements and client expectations.Participated in agile development processes, including sprint planning, code reviews, and daily stand-ups, contributing to the successful delivery of client projects and gaining valuable experience in a service-based company environment.	

PROJECTS

Survey Application using React and Supabase	Feb 2024 - Mar 2024
<ul style="list-style-type: none">Developed a user-friendly interface that provides logged-in users with a comprehensive list of active surveys upon logging in. Each survey is accessible through a unique link, facilitating easy navigation and access to specific surveys. Survey results remain hidden until users have completed the respective survey, maintaining result confidentiality.Implemented user authentication using Google OAuth to enhance security and allow users to sign in with their Google accounts.Implemented a survey creation feature allowing users to create surveys with different question types: choice, text, and multi-choice.Utilized React, Tailwind CSS, and TypeScript to develop a web application. Integrated Supabase for seamless backend services, including user authentication and database management, ensuring a robust and efficient user experience.	
News App created using React and NewsAPI	Nov 2022 - Dec 2022
<ul style="list-style-type: none">Developed a news application using React to provide users with real-time news updates.Integrated a third-party News API to fetch and display the latest news articles on the applicationEnsured a user-friendly experience by incorporating features such as clickable news article links that open in a new tab, providing seamless navigation.Demonstrated proficiency in working with external APIs and understanding of API authentication using an API key.	
Police Complaint System using Blockchain Technology	Mar 2022 - June 2022
<ul style="list-style-type: none">The project motive is to run police complaint system on Blockchain technology to remove the problems occurring in current police complaint systemBlockchain's key features, such as immutability, decentralization, and transparency, make it a suitable choice for this purposeUsed Solidity programming language, Smart Contracts, and Remix IDE in the project .	

TECHNICAL SKILLS

Programming languages: C++; HTML; CSS; Javascript; TypeScript; TailwindCSS; React.js; React Hooks; MySQL; Solidity
Frameworks and Libraries : Visual Studio; Microsoft SQL server; Remix; Truffle
Version control systems : Git; Github

ACHIEVEMENTS

JEE Advanced Qualified – Secured All India Rank 18682 in JEE Advanced 2020 among shortlisted candidates
6th Rank in my Institute for Overall coding score in geeksforgeeks platform
HackerRank Achievements : Achieved a **5-star** rating in C++ proficiency on HackerRank .