PRIYANSHU KUMAR ANAND

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SUMMARY

Second-year computer engineering student with a good grip on data structures and algorithms with **1110 max** rating on **codeforces**, 600+ questions solved on coding platforms like **Leetcode**(**1609 max** rating), **Geek for geeks**, and more. Have introductory experience on a wide variety of projects related to app dev, web dev, blockchain, cloud computing, etc and my main strength are problem-solving, team work and DSA.

EDUCATION

International Institute of Information Technology Bhubaneswar

Bachelor of Technology (4th semester)
(Computer Engineering)
2022 – 2026   7.98 CGPA

Vidya Bharati Chinmaya Vidyalaya

XII (CBSE)   90%
2019 – 2021

Valley View School

X (CBSE)   91.8%
2006 – 2019

SKILLS

- C++, Data structures, Algorithms, Object-Oriented programming, C, Python, Javascript, Kotlin, Java
- Database Management System, SQL
- Git, GitHub
- Cloud Computing (Google Cloud), Google Cloud console, Firebase, Vercel, Render
- HTML, CSS, Bootstrap
- Node JS, Mongo DB, Django, Express , React JS,
- Android development, Cybersecurity, Linux, Dfinity

ACHIEVEMENTS

- Secured 3rd position in CodeThru++ coding contest at IIIT Bhubaneswar organised during devfest.
- At Diamond League in Google Cloud Skills Boost with a total of 72 batches.
- Secured 2nd position at Science Olympiad (school level)
- Secured 3rd position at state-level drawing competition and more

LANGUAGES

- English
- Hindi : Native

PROJECTS

Real time Chat application (android)

- Designed and developed a real-time chat application in Java + Kotlin using Firebase in the backend with multiple user Authentication options.
- Optimized and debugged the app so it could be user-friendly.
- Worked on the application's UI to give a better user experience on devices of all screen sizes.
- Working on creating a web application that can be connected through this app in the future.

NFT selling website

- Developed a decentralized NFT minting application on the Dfinity blockchain.
- Leveraged smart contracts and blockchain technology to enable artists and creators to mint their own unique digital assets.
- The web application's front end is developed in React with a responsive design where users can buy or sell their NFT after minting.
- Developed smart contracts using the Motoko programming language.
- Continuously enhancing the app with features.

Portfolio Website (deployed)

- Created my portfolio website using React JS to showcase my Projects and skills.
- Implemented responsive layouts that adapt seamlessly to different devices.
- Added contact me section using EmailJS so messages directly get sent to the email
- Shortened my code by cleverly utilizing the React framework.

EXTRA CURRICULAR ACTIVITIES

- Chess
- Painting
- Badminton
- Carrom