



# Anirban Chakraborty

Full-Stack Web Developer and Cloud Solution architect

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I'm a self-motivated Full Stack Web Developer with experience in AWS and Google Cloud. I'm proficient in JAVA, C++, and continuously learning new technologies with a focus on DevOps. Also, I enjoy exploring ethical hacking and working with Blender.

## EDUCATION

- B.Tech in Information Technology**  
G H Raison College Of Engineering,  
Rashtrasant Tukdoji Maharaj Nagpur University  
09/2020 - 06/2024 9.2 GPA  

Details

- Studying In 3rd Year

## WORK EXPERIENCE

- Web Development Intern**  
Remostart  
08/2022 - 10/2022 Nagpur  
*Remostart is a startup that connects businesses with remote workers.*

Achievements/Tasks

- Collaborated with a team of 6 developers and 3 designers to develop 2 web applications using modern front-end technologies such as HTML, CSS, and JavaScript.
  - Used React, Bootstrap, Tailwind, and other frameworks to create responsive UIs, resulting in a 15% faster load time and 20% increase in user engagement.
  - Actively sought out opportunities to learn new technologies and improve coding skills, keeping up-to-date with industry trends and best practices.

- Java Programming Intern**  
Cybrix Technology  
06/2022 - 09/2022 Nagpur  
*Cybrix is a programming training and solution company.*

Achievements/Tasks

- Learned Java programming on the job at Cybrix, gaining hands-on experience by working on real-world projects.
  - Practiced Java programming by working on small projects, such as creating a command-line calculator application, to improve my understanding of core concepts and syntax.
  - Applied Java programming skills to create several applications for Cybrix, including a login form and a basic calculator, using Java AWT and Swing UI libraries.

## SKILLS

- HTML CSS/ Tailwind CSS Javascript
- React.js JQuery Node.js Bootstrap
- JSON Express.js Git/ Github C++
- JAVA Amazon AWS Google Cloud Platform
- MongoDB/ Mongoose PHP Blender 3D
- Linux Kali linux

## ACHIEVEMENTS

- Winner of Hackfrenzy 2023 Hackathon by IIIT, Sri City (04/2020)**  
*Developed an innovative IoT based solution for automatic irrigation and ML-based android app for plant disease.*
- Intellectual Property Achievements: 3 Copyrights Filed in Cybersecurity**  
*Filled copyrights on various cybersecurity topics. (Dairy no. 6541/2023-CO/L, 6882/2023-CO/L & 6637/2023-CO/L)*

## INTERESTS

- Web Development Reading Fiction and novel
- Riffle Shooting Singing
- Blender 3D designing Ethical Hacking
- Research paper writing Cooking E-gaming