

Ayan Bhaumik

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 [Portfolio](#)

 [GitHub](#)

 [LinkedIn](#)

 [Leetcode](#)

SUMMARY

As a third-year Computer Science Engineering student, I'm passionate about solving complex problems and developing innovative solutions. I'm a quick learner eager to gain practical experience in a dynamic environment. My studies have honed my problem-solving and analytical skills, and I thrive in collaborative settings. Proficient in Python, React J.S, AI, Web Design and I'm constantly seeking to expand my knowledge and stay updated on industry advancements. I'm confident I can contribute positively to a team and eager to learn from experienced professionals.

WORK EXPERIENCE

Internship on Android and Web Development at [OraRide](#)

June 2024 - July 2024

- Learned and coordinated testing and validation, ensuring compliance with industry standards.
- Led a team of engineers in the development of project.
- Contributing to a 65% in success of the project.

Internship on Web Development at [ICFAI University Tripura](#)

May 2023 - July 2023

- Learned and executed a full fledged website on Tourist Management .
- Conducted feasibility studies and risk assessments, mitigating potential project risks.
- Led the team for better result and fulfillment of project to its fullest.

PROJECTS

- **Ignis:** A Visionary AI Project (Multi-Model AI that can interact with Human).
- **Dollar Sense:** Finance Management Website (Track and Manage financial data).
- **Education:** Coaching Center Management Website (Manage Educators & Courses).
- **Internship :** Web App Development at [OraRide](#).

CONTRIBUTION & ACHIEVEMENT

- Runner-up on Arjuna 1.0 (Hackathon organized by CITC at NIT Agartala).
- Active Open-Source Contributor (1,685 contributions on GitHub in the last year).
- Active Leetcode problem solver.

EDUCATION

Bachelor of Computer Science & Engineering

The ICFAI University, Tripura

Aug 2022 - Present

- Major in modern Software & Hardware Technology.

Professional Courses

Jan 2022 - Dec 2022

Brainware University, Tripura

- Major in Programming Languages

Higher Secondary Schooling

Aug 2020 - May 2022

- Henry Derozio Academy HS (+2 Stage) School.

Secondary Schooling

Jan 2010 - May 2020

- Belonia Govt. English Medium H. S. School.

ADDITIONAL INFORMATION

- **Technical Skills:** Programming Languages, UI/UX, Web Development, Android Development, Generative AI, Project Management, CAD & Figma .
- **Languages:** English, Hindi, Bengali.
- **Programming Languages:** C, C++, Java, JavaScript (JS), Kotlin, Python, Dart.
- **Frameworks:** HTML, CSS, Tailwind CSS, React JS, SQL.
- **Certifications:** Software Programming, Project Management Professional, Career Essentials in Cybersecurity, Generative AI, Data Science & Analytics, Machine Learning using Python.