

Ayushman Podder

📍 West Bengal, India ✉ www.ayushmanpodder45@gmail.com ☎ +91 7439489320 🌐 in/ayushman-podder-8a201a24b 🐙 github.com/AyushmanPodder

SUMMARY

To secure a position where I can efficiently contribute my skills and abilities for the growth of any organization and gain experience along with knowledge through as a fresher.

EDUCATION

Bachelor of Technology in Information Technology

St.Thomas' College of Engineering and Technology • Kolkata, West Bengal • 2024 • 8.0 Overall CGPA

Higher Secondary Education

Nava Nalanda Higher Secondary School • Kolkata, West Bengal • 2021 • 81.80%

Secondary Education

Nava Nalanda High School • Kolkata, West Bengal • 2019 • 81.71%

CERTIFICATIONS / ACHIEVEMENTS

Basics of Java

Code360 by Coding Ninjas • 2024

• Certified in fundamentals of Java data types, operators, control structures, functions, and object-oriented programming concepts

Databases for Developers: Foundations

Oracle Dev Gym • 2024

• Proficient in writing queries, data analysis, database design, and data modeling.

HTML5 - The Language

Infosys Springboard • 2024

• The certificate demonstrates my expertise in HTML5, enabling to design and develop responsive, interactive, and accessible web applications, making myself a more competitive candidate for web development roles

PROJECTS

My Digital Showcase

Personal Research and Development • github.com/AyushmanPodder/Personal-Website • July 2024 - July 2024

• Developing a comprehensive portfolio website to showcase my resume, projects, and professional achievements. Utilized HTML, CSS, JavaScript, and responsive design principles to create an engaging and user-friendly site.

SKILLS

Technical Skills : Java , HTML , CSS , Java Script , SQL , Python, DSA

Core Subjects : OOPs , Computer Network , Software Engineering , Operating System , DBMS

Soft Skills : Team Player , Communication , Problem-solving , Adaptability

Ide : VS Code , Spyder , MySQL

EXPERIENCE

Web Developer Intern

CipherByte Technologies

July 2024 - August 2024, Kolkata, West Bengal

- Worked on an innovative project aimed at developing a dynamic and user-friendly blog platform using HTML, CSS, and JavaScript. This platform will provide an engaging space for users to create and share blog posts, comment on articles, and navigate content seamlessly. The Project aims to empower bloggers to express their ideas while offering readers an intuitive and interactive way to explore and engage with .
- Developed a functional event listing website using HTML, CSS, and basic JavaScript. This project will provide users with an intuitive platform to create, view, and manage events, making it an excellent introduction to front-end web development.

HOBBIES

i. Cricket ii. Football iii. Music iv. Dance