

Abhishek Paul

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EDUCATION

- JIS University, Agarpara, Kolkata** Kolkata, India
Bachelor of Technology - Computer Science Engineering; GPA: 9.03
Courses: Frontend Web-Development, Operating Systems, Data Structures, Analysis Of Algorithms, JAVA Programming with OOPs, Computer Networking, Database Management System
Sept 2021 - Sept 2025

SKILLS SUMMARY

- Languages:** C, JavaScript, SQL, JAVA
- Frameworks:** Tailwind CSS, ReactJS, GSAP, LocomotiveJS
- Tools:** Netlify, GIT, Vercel
- Platforms:** Web, Windows
- Soft Skills:** Leadership, Team Management, Problem solving and Critical thinking Event Management, Content-Writing, Time Management

PROJECTS

- ArtImage: AI-Powered Image Generator (SaaS Application):** A scalable SaaS platform enabling AI-driven text-to-image generation with seamless user experience, automated image generations from prompt, secure transactions, and real-time processing.
Tech: JSX, TailwindCSS, Javascript, ReactJS, MongoDB, Payment gateway integration with Razorpay.
- Animated Frontend Project on Animal Habitats(ZooSphereNexus):** Created an interactive blog page on animal habitats, showcasing detailed sections on food cycles, life cycles, and educational content to enhance user knowledge and engagement.
Tech: HTML, Tailwind CSS, JavaScript, GSAP
- Think of Future(Interactive Animated Frontend Project):** Created a user-interactive frontend project featuring dynamic animations, modern UI/UX designs, and engaging elements for an enhanced visual experience.
Tech: HTML, CSS, JavaScript, LocomotiveJS, GSAP, ThreeJS.
- PAI: AI-powered Image Enhancer(SaaS Application):** A productive SaaS platform enabling an AI-driven Image enhancer with a functional user experience, enhances the image quality using AI.
Tech: JSX, Tailwind, vanilla CSS, ReactJS

CERTIFICATION

- Unit testing in Java offered by Coursera:** Learned unit testing in Java with practical examples to improve code quality and ensure reliability.
- Frontend Domination-create anything with code:** Mastering front-end development by building dynamic, responsive websites using HTML, CSS, JavaScript, ReactJS, and other frameworks etc.
- Java Programming with OOPs and DSA:** Advancing Java programming, object-oriented principles, and data structures for efficient coding and problem-solving.

VOLUNTEER EXPERIENCE

- Core Team member at Google Developer Student Clubs JIS University** Kolkata, India
Collaborated in the core team of GDSC events, a community for learning & collaboration.
May 2022 - Sept 2023
- Event Manager at CODEFEST'23** Kolkata, India
Conducted online and offline technical and soft-skills training impacting over 400+ students.
March 2023