Aishidipa Bhakat

✉ diyabhakat10@gmail.com   📞 +917449753371

📍 Bhadreswar,Hooghly,WB, India-712124   in linkedin.com/in/aishidipa-bhakat-a91191216

Profile

Detail-oriented and technically proficient professional with hands-on experience in C, Python, HTML, CSS, JavaScript, and basic Java. Skilled in full-stack development, manual software testing, and product documentation including PRDs and BRDs. Proficient in using VS Code and Google Workspace tools, with a working knowledge of SDLC/STLC and prompt engineering for generative AI. Strong communicator and collaborator, supporting cross-functional teams across development, QA, and client-facing roles.

Education

JIS College Of Engineering, *Bachelor of Technology in CSE*	2020 – 2024
Krishna Bhabini Nari Siksha Mandir, *WBCHSE*	2018 – 2020
ST. Anthony's High School, *WBBSE*	2007 – 2018

Professional Experience

Creuto, *Growth Manager (Freelancer)* Lead operations across dev, design, and QA teams; ensure timely project delivery. Handle client communications, requirement gathering, documentation, and reports. Support software QA, marketing strategy, and cross-team coordination. Plan and execute promotional activities and lead generation strategies.	03/2025 – present Bhubaneswar, India(Remote)

Skills

Programming Languages
C, Java (Basic), Python, HTML, CSS, JavaScript

Documentation
PRD, BRD creation, requirement gathering

Testing
Manual Testing, SDLC, STLC

Tools & Platforms
Git,VS Code, Google Sheets, Google Docs, Google Slides (PowerPoint)

Other Skills
Prompt Engineering (LLMs), Client Communication, Project Coordination

Languages

Hindi • Bengali • English

Projects

E-commerce Website for Rural Indian Products
Full-Stack Development: Created an e-commerce site using JavaScript, React, Node.js, and Mongo DB.
Key Features: Implemented user authentication, product management, and secure payment systems.
Focus on User Experience: Prioritized intuitive UX, engaging design, and responsive layouts.
Technology Integration: Integrated frontend and backend technologies to deliver a seamless online shopping experience.

Client-server chat application
Client-Server Architecture: Developed a chat application using a client-server model.
Real-Time Messaging: Enabled real-time communication through the application.
Technology Stack: Utilized JavaScript and React for the frontend, and Node.js for the backend.
Web Socket Communication: Implemented Web Socket for efficient and continuous data exchange between client and server.

Interests

- Reading
- Listening to Music
- Cooking

Extracurricular

Led cultural fest as Cultural Head, coordinating 10+ events and managing a team of 30 students, improving organizational efficiency and student engagement.

Performed and organized impactful street dramas, honing communication and public engagement skills.

Anchored college events, improving stage presence and public speaking ability.