

SUBHAJIT SARKAR

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OBJECTIVE

Aspiring full-stack developer seeking internship opportunities in fast-paced startup environments to build scalable web applications and contribute to real-world product development.

EDUCATION

MCA, Techno Main - Salt Lake 2025 - Present
CGPA: 7.84

BCA, Techno India University 2022 - 2025
CGPA: 7.76

SKILLS

Languages: Java, JavaScript, TypeScript, C++, Python
Frontend: React.js, Next.js, Tailwind CSS, HTML, CSS
Backend: Node.js, Express.js, Spring Boot (basic), REST APIs
State & Data: TanStack Query, Zustand, React Hook Form, Zod
Databases: MySQL, PostgreSQL, MongoDB
Tools: Git, GitHub, Postman, Vercel, Figma
CS Fundamentals: DSA, OOP, DBMS, Operating Systems

CERTIFICATIONS

HackerRank Problem Solving (Basic) — Udemy Web Development Bootcamp

PROJECTS

Fashionify Live — [GitHub](#)

- Led a 5-member team building a full-stack e-commerce platform using React (Vite) and Spring Boot.
- Implemented JWT authentication, role-based access, product catalog, cart, and checkout system.

Digievent Live — [GitHub](#)

- Led a 6-member team developing a college SaaS event management platform using Next.js and TypeScript.
- Implemented API state handling (TanStack Query), global state (Zustand), and form validation (Zod).

BG-Removal Tool Live — [GitHub](#)

- Built a full-stack image processing tool using React, Node.js, Express.js, and ClipDrop API.
- Implemented authentication (Clerk) and credit-based API usage control system.

VIRTUAL EXPERIENCE

Y Combinator - Software Engineer Job Simulation (Forge) June 2026

- Built and extended a Kanban-style task management system with drag-and-drop workflow transitions.
- Integrated Node.js backend APIs to persist task updates and maintain consistent workflow state.
- Analyzed product usage using SQL to measure engagement metrics and user activity.
- Applied product thinking to convert user behavior into actionable feature improvements.

ACHIEVEMENTS

- Solved 240+ Data Structures and Algorithms problems on LeetCode using Java.