

SUBHADIP ADHIKARY

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Summary — Aspiring Software Developer: I have completed my Bachelor of Technology (B.Tech) in Computer Science and Engineering from Gargi Memorial Institute of Technology. I have hands-on experience developing dynamic websites and full-stack applications using HTML, CSS, JavaScript, React, Node.js, and MongoDB. I am proficient in version control with Git/GitHub, as well as in designing and integrating RESTful APIs. I take pride in my attention to detail and strong problem-solving skills, consistently delivering clean, responsive, and user-centric digital experiences.

Skills

Languages: Java, JavaScript, SQL

Libraries & Frameworks: Node.js, React.js

Tools: VS Code, GitHub

Subjects: Software Engineering, RDBMS, Object-Oriented Programming, DSA

Experience

Intern

Weavers Web Solutions

Kolkata

Gaining practical **experience** in full-stack development using the **MERN** stack.

Mar 2025 – Present

- Received industry-ready, hands-on training under professional guidance, gaining practical experience in front-end development using HTML, CSS, JavaScript, and React.js.
- Actively **Gaining practical experience** in back-end technologies, focusing on building RESTful APIs using Node.js and Express.js and MongoDB.

Projects

E-Commerce Web application Github- Frontend Backend

- Tech stack: HTML, CSS, JavaScript, Node.js, React.js, Express.js, MongoDB
- **Developed a full-stack E-Commerce web application** using the MERN stack, featuring a responsive React-based frontend with grid layout, product detail routing via React Router, secure **REST API** integration using Express.js and Node.js, MongoDB for data management, cart functionality, and **Stripe** integration for payment processing.

Music Application Github

- Tech stack: HTML, CSS, JavaScript, Node.js, Express.js, React.js, YouTube Music API
- **Developed a MERN-based music and video streaming platform** with secure user authentication, media management, YouTube Music API integration, and a responsive Material-UI interface for an enhanced user experience.

To-Do List Github- Frontend Backend

- Tech stack: HTML, CSS, JavaScript, Node.js, Express.js, React.js
- **Developed a MERN-based note-taking application** with secure JWT authentication, efficient note management, and a responsive user interface for a seamless user experience.

Education

College:

Gargi Memorial Institute of Technology (GMIT)

Jul 2020 – Jul 2024

Bachelor of Technology in Computer Science and Engineering

CGPA: 8.89/10

Schooling:

Dhamsa P C Sen Institution

2020

Percentage (H.S.): 88.4%

Radhaballavpur High School

2018

Percentage (Secondary): 86.71%

Languages

Bengali, English, Hindi