

Skills

- **Programming** C++, Data Structure, Algorithms
- Web Development HTML, CSS, Javascript, React.JS, Node.JS, Mongo DB
- TOOLS VS Studio, Figma, Photoshop, Illastrator

Achievements

- Leetcode: 250+ Problems solved
- HackerRank: ★ ★ ★ Problem solving
- In Coding Ninja (Ninja hire competition) secured 2621 st Rank in India (July, 2020)
- Participated in Google kick start (Round E) and got 6478th place in global (August, 2020)
- HackerRank Problem Solving Certified (Basic + Intermediate)

Education

2017 - 2021

B.Tech (Bachelor's degree) **Computer Science and Engineering** (CSE)

CGPA: 8.5 ACADEMY OF TECHNOLOGY

Subham Das

My Portfolio

Career Objective

INNOVATIVE SOFTWARE ENGINEER WITH A STRONG FOUNDATION IN PROGRAMMING AND PROBLEM-SOLVING. PROFICIENT IN MULTIPLE PROGRAMMING LANGUAGES AND DEVELOPMENT TOOLS. EXPERIENCED IN FULL-STACK DEVELOPMENT, AGILE METHODOLOGIES AND SOFTWARE TESTING. PROVEN ABILITY TO DESIGN AND IMPLEMENT SCALABLE, EFFICIENT, AND MAINTAINABLE SOFTWARE SOLUTIONS WITH GOOD CAPABILITIES AND SOLUTION PROCESSING. PASSIONATE ABOUT STAYING UP-TO-DATE WITH EMERGING TECHNOLOGIES AND COLLABORATING WITH CROSS-FUNCTIONAL TEAMS TO DELIVER CUTTING-EDGE PRODUCTS.

Email

LinkedIn

GitHub

CONTACT NO.

Address

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@ Github Profile

• 8240681055

Kolkata, West Bengal

Experience

August 2021 - Present Tata Consultancy Services | Assistant System Engineer Developer

- · I worked on a project of Campus Commune on web application build. Their I worked on multiple tools techs such as for designing I learnt figma, Photoshop. Languages I learnt javascript, Node.Js, React.Js. I had bit knowledge of HTML & CSS so it was easy to grab those. Accelerated page loading time by 22%.
- Designed and Developed web application using javascript framework react.js to increase target audience engagement by 12%.
- · Learned Multiple threading, concurrency, design patterns and their impact on application concurrency.
- Developed Object-Oriented code in Node.js with 100% accordance to industry with company standards.
- Developed user interfaces with modern javascript frameworks, HTML5, CSS3 which improved user satisfaction by 40%.

PROJECTS

Web-Based Protfolio

Visit the page

This portfolio website is a curated, responsive which showcases my best works. This Portfolio is a compilation of all my hard work that exemplifies my beliefs, skills, training, and experiences. Technologies that is used to build this are basic HTML, Customized CSS, and JS

Chat Appliaction - MERN Stack

Visit the page

This responsive Chat-App allows you to communicate with other users in web chat rooms. It enables you to send and receive messages. In this chat application you can chat as one on one also group chat feature is also present. Technologies that is used to build this are React.JS, Node.JS, MongoDB and the WebSocket which is enabling Real time chat is Socket.IO