



Subhendu Khatua

Java Developer

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Dantan, Kharagpur, INDIA

Skills

Core Java

Advance Java

DATA STRUCTURE

ALGORITHM

Spring (MVC, IOC, AOP, Security)

Spring Boot (REST API)

Hibernate

Maven

JUnit

Debugging

HTML5

CSS

JavaScript

Angular JS

React JS

Git Version Control

My SQL

Language

English ★★★★★
Bengali ★★★★★
Hindi ★★★★★

<https://github.com/subhendukhatua>

Summary

- As a beginner in the field of Information Technology, the goal is to associate with an organization that provides an opportunity to utilize skills in the best possible manner while contributing to the development of the organization and facilitating career growth.

Education

- M.Sc in Computer Science
Midnapore College (Autonomous)
09/2021 -08/2023 **CGPA- 9.16**
Midnapore, West Bengal
- B.Sc in Computer Science
Belda College
08/2018-09/2021 **CGPA-7.90**
Belda, West Bengal
- Higher Secondary Education
Dantan high School
03/2016 -03/2017
Percentage - **55%**
Dantan, West Bengal

Portfolio

For visit my portfolio, go to
<https://subhendu-portfolio.netlify.app/>

Or

Scan this QR code



Highlights

- Completed Core Java training from Besant Technology (Marathahalli, Bangalore).
- Completed Java Full Stack Development with Angular training from Anudip Foundation (Durgapur, West Bengal).
- HackerRank- 4 star in java medium.

Personal Projects

- CrickInformation-** A full stack web-based project to view all information, including the score for international cricket in real time. Java, HTML, CSS, and JavaScript language used. MySQL for the database, Spring Boot and Hibernate for the backend, Angular JS for the frontend.
- CineMania -** Developed a sleek UI for browsing movies and TV shows, integrating ratings, top casts, trailers, and official videos. Implemented filtering options by genre and rating, enhancing user experience. Utilized React 18, SCSS, and JavaScript to deliver a seamless and immersive entertainment platform.
- Heaven-hub -** A web-based, full stack e-commerce project. MySQL, JavaScript, HTML, Tailwind CSS, and Java were the languages used. Technology included Angular JS, Hibernate, and Spring Boot.

Project Features:

- Product Carousel & Filtering:** Engaging UI elements that allow Users to browse products seamlessly.
- Sorting & Pagination:** Implement easy navigation for product exploration.
- Product Details Page:** Provide in depth information to aid customer decision making.
- Cart & Checkout Flow:** Enable smooth adding to cart, order creation, and payment processing.
- Razorpay Integration:** Showcase integration of a popular payment gateway.
- Order Tracking & History:** Implement order tracking & view order history functionalities.
- Admin Management:** Admin capabilities include order management, product control and customer insights.

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