SUBHRAJIT SWAIN

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ABOUT

As a recent completed MCA , I am eager to embark on a rewarding career in Your Tech Industry. During my academic journey, I honed my skills in logical skills, and I am excited to apply my knowledge in a professional setting. Through internships and academic projects, I have gained hands-on experience in problem solving skills, showcasing my dedication to learning and adapting quickly. I am enthusiastic about contributing to a dynamic team and am eager to embrace new challenges to grow both personally and professionally.

EDUCATION

RATNAKAR HIGH SCHOOL
MATRICULATION PASSED WITH 74%
2016- 2017

HNS MAHAVIDYALAYA
HIGHER SECONDARY PASSED WITH 50%
2017 - 2019

Kariloptna Degree College
Bachelor's Degree in Zoology passsed with 8.45 CGPA
2019 – 2022

Centurion University Of Technology & Management
Master of Computer Application with 8.9 CGPA
2022- 2024

TECHNICAL SKILLS

- **Java Programming**
- **Problem Solving**
- **Debugging**
- **Developement and Maintenance**
- **Open source Contribution**

TECHNOLOGIES

- **JAVA**
- **JavaScript, HTML, CSS, BootStrap**
- **MySQL, mongoDB**
- **React js, Node js, Express js**
- **Containerization: Git/GitHub**
- **Postman**
- **Tools - PowerBI tools**

SOFT SKILLS

- **Communication**
- **Adaptability**
- **Time Management**

PROJECT UNDERTAKEN

1. **Airbnb - Inspired :** Excited to share my journey of developing a feature-rich full-stack web application inspired by Airbnb. The project is built using MongoDB, Express.js, and Node.js.

Key Features
- User Authentication: Login, Logout, and User Profile Section
- CRUD Operations: Add, Edit, and Delete Listings
- Review System: Add and Delete Reviews
- Account Management: Update User Account and Password
- User Data Security: Password Hashing and Encryption
- Interactive Maps: Leveraging Mapbox for Location Visualization
- Login with Google: Authenticate with your Google account for a seamless experience
- Login with Facebook: Easily log in using your Facebook credentials.

2. **Learntube Website:** Building LearnTube, an educational platform using React, involves several steps and features to create a comprehensive and engaging learning experience.

Key Features :
- User Authentication: SignIn, SignUp, and Logout functionality.
- Admin Panel : User Details And Contact Page.
- Course Page : Show the all course by API.

Technologies & Packages Used :
- MongoDB, Express.js, Node.js , React.js, JWT (JSON Web Tokens)

3. **Zerodha Replicate :** Creating a Zerodha clone involves building a comprehensive online trading platform with features that facilitate stock trading, investment management, and financial analysis with dummy Data.

Key Features :
- User Authentication: SignIn, SignUp, and Logout functionality.
- Dashboard with all functionality with dummy data.
- Support Page all Functionality.

HOBBIES

- **Playing Outdoor Game**
- **Acquire New Knowledge**