CHANDAN MOURYA

JAVA DEVELOPER

Mumbai, India

Portfolio   LeetCode Profile
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Github
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SKILLS

PROGRAMMING LANGUAGES

JAVA | HTML | CSS | JavaScript

TOOLS:

Git | AWS | STS | NetBeans
Hibernate | ORM | Spring | SpringBoot
Swagger | Postman | IntelliJ IDEA

BACKEND AND DATABASE:

SQL | MySQL | RDBMS

SOFT SKILLS:

Communication | Agile Learning
TeamWork | Googling and Researching

EDUCATION

MASAI SCHOOL
Java Developer | Jan 2022 - Oct 2022

MUMBAI UNIVERSITY
Bsc Computer Science | July 2018-May 2021

S.D.S.M COLLEGE PALGHAR
XII - 2018 | X - 2016

CERTIFICATION

HACKERRANK JAVA(BASIC) 🔗
ADVANCE GOOGLE ANALYTICS 🔗
LINKDIN (WEB SECURITY) 🔗
IBM BLOCKCHAIN ESSENTIALS 🔗
GOOGLE(DIGITAL MARKETING) 🔗

PROFILE

Ambitious Java Developer, Collaborative and team supportive person who is proficient in working with inter-disciplinary teams and executing goal-oriented projects. Looking forward to make a significant contribution to a IT company through dedicated effort and use of my skill set.

EXPERIENCE

SYSTEM ADMINISTRATOR TATA CONSULTANCY SERVICES

May 2021-Aug 2022

- System administration and script making.
- Install and upgrade computer components and software.
- maintaining, configuration, and reliable operation of web servers

PROJECTS

ECOMMERCE ONLINE SHOPPING APP

JAVA, SPRING, MYSQL, HIBERNATE, SPRING BOOT, POSTMAN

- Performs all the fundamental CRUD operations.
- User validation at every step.
- Built the logic for user login and signup page authentication.
- developed by a team of 5 members in Masai School.

PAYMENT WALLET APPLICATION

JAVA, SPRING, MYSQL, HIBERNATE, SPRING BOOT, SWAGGER

- Add money to your wallet and deposit it in the bank.
- Users can pay different types of Bill.
- Users can get all transaction history and bill payments.
- Its an collabrative project made with a team of 2 members.

SEPHORA NNNOW ECOMMERCE WEBSITE

HTML, CSS, JAVASCRIPT, GIT, ReactApi

- Developed website, worked on home page & navigation bar.
- Built the logic for a user login and signup page authentication.
- Its an collabrative project made with a team of 5 members.

YOUTUBE CLONE

HTML, CSS, JAVASCRIPT, GIT, ReactApi

- Built the fully working YouTube website.
- Use the YouTube API for making it more functional.
- Its an Individual project.
- Easy to search and play videos.