

SUNIL NANASO PAWAR

Java Fullstack Developer, Web Developer

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PROFESSIONAL EXPERIENCE

Centre for Development of Advanced Computing (C-DAC), Mumbai, Project Intern

Jun 2024 – present

- Working on C-DAC Revival: Contributing to the development of C-DAC Revival, a disaster recovery system aimed at long-term business continuity and continuous data availability.

Responsibilities:

- Develop and maintain core system functionalities and data handling.
- Implement and enhance system features.
- Manage and query databases for backup and recovery operations.
- Engage in the testing and optimization of disaster recovery processes.
- Enhance system performance and reliability.

PROJECTS

Library Management System

Feb 2024

- Developed a Library Management System using Object Oriented Programming principles that enables effective management of books, users, transactions to improve library operations and user experience
- **Technologies used:** Java 17, Spring Boot, Hibernate ORM, Spring Data JPA, PostgreSQL, HTML, CSS, Tailwind

ATS: Algorithmic Trading System

Apr 2024

- Developed an Algorithmic Trading System using Python and machine learning algorithms, automating trade placements in financial markets based on historical data structure.

SKILLS

Programming Languages: Core Java, Advance Java, C, C++, JavaScript

Web Technologies: HTML 5, CSS 3, JavaScript, Tailwind

Database Handling: MySQL, SQL/PLSQL, PostgreSQL, SQL

Frameworks and Libraries: Spring Boot, JPA, Hibernate ORM, JSP, Servlet, JDBC API, Collection Framework


Project Management Tool: Maven, Git, GitHub, Eclipse, VSCode

Web Servers: Tomcat

CERTIFICATES

JAVA Full Stack Development:  Core Java 17, JavaEE, Web Programming (HTML5, CSS3, Javascript), Hibernate 5, Spring Boot 3, C Programming, CPP Programming

Microsoft Learn Student Ambassador:  Proficiency in frontend development, Certificate : ZMj4sF

Google Developer Student Club:  Acquired frontend development skills applicable to microservices, Certificate -14G1gw

EDUCATION

Computer Science and Engineering, Mumbai University
CGPI: 7.42

Aug 2024

**Diploma in Computer Engineering,
Government Polytechnic, Karad**
Marks: 86.86

Aug 2021