

ASHUTOSH

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Education

B-TECH Uttarakhand Technical University, Computer Science

HSC State Board, Mathematics

SSC State Board, Science

Professional Summary

Proficient Software Engineer with 8+ years of experience in developing, deploying, and implementing enterprise software applications. Skilled in technologies such as Java, Spring Boot, Spring MVC, Microservices, and Angular, with strong exposure to Data Structures & Algorithms, Object-Oriented Principles (OOP), and Object-Oriented Design (OOD).

Technical Skills

Languages: Java, JavaScript, TypeScript, SQL, NoSql, HTML, CSS

Framework: Spring Boot, Spring Mvc, Angular, Hibernate, Microservices, Zk java, OAuth, SSO, Monolithic.

Technologies: Multithreading, JQuery, AWS, CI/CD, Svn, Git, JSP, Ajax.

Courses: Data Structures & Algorithm, Operating System, DBMS.

Experience

Coforge, Senior Software Engineer

Noida, INDIA
Feb 2025 – Present

- **Project:** Agency Dealing System.
- Developed and managed the backend and front end platform of an aviation dealing agencies across the world.
- Improved the response time by 80% by refactoring the codebase and changing database design and queries.
- **Tools Used:** Java 8, Spring Boot, AWS, Angular, Hibernet, Oracle.

AurionPro Solution, Software Engineer

Noida, INDIA
Feb 2024 – Feb 2025

- **Project:** Corporate Transaction Banking.
- Working Interfaces Which is directly Initiated with Corporate and Bank.
- Working On Masters refers to a Centralized Repository component Designed to Manage and Maintain Critical, Reusable reference data.
- **Tools Used:** Java 8, Spring Boot, Microservices, Angular, Hibernet, OracleSql.

Yiron Technologies, Software Engineer

Pune, INDIA
Aug 2018-Feb 2024

- **Project #1:** Financial Accounting Customer Tracking System .
- Developed An Architecture Reducing Redundant Boilerplate Code **by 90%**.
- Enhanced user productivity **by 50%** through Excel File Upload feature.
- Developed custom **reporting** modules, enabling easy Generation of financial statements, balance sheets, and income statements.
- Optimized Database Queries and Performance, Reducing Query Execution Time **by 40%** and enhancing overall system responsiveness.
- Reduced Support workload **by 80%**. Streamlined user access and roles management.
- **Tools Used:** Java 8, Spring Boot, Microservices, Angular, Spring Batch, MySql.

- **Project #2:** Branch Creation Solution.
- Branch Creation is a tool to create a new Branch which is separate for each country and produced Fresh System for Country wise .
- Developing The Tool from Scratch.
- Design the Database and Optimized the Query.
- Reduced Support workload **by 80%**.
- **Tools Used:** Java 8, Spring Mvc, Microservices, HTML, JSP, Spring Batch, MySql.

Projects

Global Query

- This tool Run SQL Queries.
- This tool Runs Simultaneously on Multiple Databases Across Multiple Servers at the Same Time.
- **Tools Used:** Java, Spring Mvc, MySql, JSP, HTML, JavaScript.

Mini NotePad

- Developed The Bssic Text Editor Window Desktop Application for Editing And Writing Text for Simple text-based tasks without any formatting.
- Supports features like bold, italics, Undo, Redo, Copy, Paste or font styling And Coloring Of Text.
- **Tools Used:** Java, Swing