

Kaushik Mahadev Bharshing

+91-9867106116 | bharshingkaushik@gmail.com | portfolio | github | linkedin.com/in/kaushikbharshing/

PROFILE

Dedicated and proactive software engineer with a passion for continuous learning and professional growth. With a strong work ethic and a commitment to excellence, thrives in dynamic environment where innovation and problem-solving are valued.

EDUCATION

St. John College of Engineering and Technology / Mumbai University

Maharashtra, India

Bachelor of Engineering in Computer Engineering

2018 – 2022

CGPA: 8.64 / 10

Mithibai College / Mumbai University

Maharashtra, India

12th (HSC)

2016 – 2018

Percentage: 69.85

The Saraswati Vidyalaya

Maharashtra, India

10th (SSC)

2016

Percentage: 90.40

SKILLS

Frontend Technologies: HTML, CSS, JavaScript, ReactJS, AngularJS, jQuery, AJAX

Backend Technologies: Java, Python, Node.js, Express.js, JSP, Servlets

Frameworks & Libraries: Spring (Core, MVC, Boot, JPA, AOP, Cloud, Hibernate), Microservices Architecture

Database Technologies: MySQL, MongoDB

Web Development: Full Stack Development (MERN, Java Spring Stack), RESTful APIs, MVC Architecture

Version Control & Tools: Git, GitHub

CERTIFICATIONS

- **Mastering JavaScript Fundamentals** – Geekster ([link](#))
- **SQL: Basic to Advanced** – Geekster ([link](#))

EXPERIENCE

In-Solutions Global Ltd

Maharashtra, India

Software Engineer

June 2022 – April 2024

- Developed and maintained modules for file processing, complaint settlement, and automated task execution using Java, PL/SQL, and Servlets.
- Created **Control-M scripts** to process files using bash scripts, reducing manual intervention and improving system efficiency.
- Built an **Auto Mail Scheduler** module to trigger automated emails based on specific user actions, improving communication flow.
- Designed and implemented the **Online Dispute Registration** module to handle multi-file uploads and REST API integration, enhancing user experience.
- Developed **SD Mapper** to enable front-end configuration management using JSP, jQuery, and Ajax, improving system flexibility.

- Built a robust **NFS Dispute File Processing** module to streamline dispute workflows and reduce processing errors.

PROJECTS

iNoteBook [[Github Link](#)]

- Developed a full-stack note-taking app with features like create/edit/delete for notes, and user authentication (login/signup/logout).
- Tech Stack: React, Node.js, Express, MongoDB, Bootstrap

To Do App [[Github Link](#)]

- Built a task manager using AngularJS with features like add/edit/delete tasks, mark as important, and complete tasks.
- Tech Stack: Angular, TypeScript, Tailwind CSS

News Info [[Github Link](#)]

- Created a news feed app that fetches real-time news based on categories, with infinite scroll and external page linking.
- Tech Stack: React, Bootstrap