

Prathmesh Jaiswal

Designation: Software Engineer

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Location: Pune, India

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GitHub: <https://github.com/Prathmeshjaiswal/>



BRIEF SUMMARY

Innovative software engineer with a passion for solving complex problems and creating efficient solutions. Experienced in **web development** and Hands On with extensive designing and implementing **cloud-based solutions using AWS services**.

EDUCATIONAL QUALIFICATION

□ UG Details

Dr. D. Y. Patil Institute of Technology

2020 - 2024

B.E. - Information Technology | CGPA: 8.35 / 10

□ High School

Kulbhushan Junior college, Aurangabad

2020

12th | Percentage: 63.08 / 100

□ Primary School

Navjeevan Vidyalaya Rohinkhed, Rohinkhed

2018

10th | Percentage: 89.20 / 100

SKILLS

Technologies/ Framework :-

JAVA | REACTJS | SPRING BOOT | REST API | JAVASCRIPT | HTML | CSS | Bootstrap | MySQL | AWS CLOUD.

Tools :-

Git | Bitbucket | VS Code | IntelliJ | Eclipse | SonarQube | Docker | JIRA | AWS Services.

Core Fundamentals :-

- 1.Data structures.
- 2.Algorithms.
- 3.Object Oriented Programming.
- 4.Operating System.

Familiar With :-

Angular | MongoDB | Machine Learning | Deep Learning.

PROFESSIONAL EXPERIENCE

Coforge Ltd. (Software Engineer)

01 May,2024 - Present

- 1.Redesign & developed existing site to improve user experience, growing daily engagement by 30%.
- 2.Backend processing, connectivity and relational Database interaction.
- 3.Planning and Execution for business continuity.

Tracelink (Software Engineer Intern)

05 Jun,2023 - 31 Jul,2023

- 1.Collaborated with senior developers to design and implement features & UI for Existing product.
- 2.Upgrade Existing Software for higher Performance.
3. Debugging and troubleshooting issues in existing codebase.

PROJECT DETAILS

Project Name: Flight Management System		Duration: 07 July 2024 – 15 Aug 2024
Technologies: ReactJs, Java, Spring Boot, MySQL		
Project Overview	Developed RESTful APIs using the Spring framework to facilitate flight data handling and user interactions.	
	Implemented database management and data Handling using MySQL.	
	Worked collaboratively with team members to integrate backend APIs with a React frontend.	
	Developed simple yet attractive user interface for flight management.	

PROJECT DETAILS

Project Name: FarmToHome-A virtual agricultural marketplace.		Duration: 1 Jan 2023 – 1 May 2023
Technologies	Html, CSS, Bootstrap, JavaScript, MySQL, PHP.	
Project Overview	Conceptualized, designed, and developed a web application to revolutionize the agricultural market industry by providing a virtual platform for farmers to sell their produce directly to vendors and consumers.	
	Implemented database management and data retrieval using MySQL.	
	Developed attractive and animated Frontend.	

HOBBIES

Cinema | Travelling | Exploring | Psychology