Hanamagouda Goudar

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Website: https://hanamagouda.github.io/MyProfile/



Profile Summary:

- > Highly skilled and certified Full-Stack Engineer with hands-on experience developing scalable applications using front-end and back-end technologies.
- > Developed applications from scratch at NIIT StackRoute. I am looking to enhance my skills as a full-stack developer further.
- > Proficient in creating Websites and Web Applications using Frontend technologies such as **React** and **Angular**, Backend technologies, and Web Frameworks.
- > Insightful knowledge of Spring Frameworks, Spring Boot, and REST API.
- ➤ Hands-on Experience in Database Management MySQL, MongoDB.
- > Well-versed with Java Collections, Object Oriented Programming (OOPs), JavaScript, Angular, Bootstrap, and JDBC.
- > Authenticated Back-End application using **JWT Authentication**.
- > Familiar with **Docker**, and **Microservices** applications.
- > Good in Logic building, Algorithm problem solving, and Exception Handling.
- > Preparing PPTs on tasks and presenting them.
- > Possesses excellent Interpersonal, Communication, and analytical skills.

Technical Skills:

Programming Languages	Core Java, JavaScript.
Web Technologies	HTML & CSS, Bootstrap, JavaScript, JSON,
	Node.js, React.
Frameworks	Spring, Spring Boot, Hibernate,
	Microservices, Angular, Maven Tool
Web/Application Server	Apache Tomcat
Testing	JUnit, Mockito
Database Management	MySQL, MongoDB
Version Control Tools	GIT, GitLab, GitHub
IDE Tools	IntelliJ, Visual Studio Code, Postman (API
	Testing).

Projects:

Foodie-App

Team Size: 3, Duration: 1
Month

Summary:

- Developed a fully functioning Food application which is like Zomato.
- User can browse their restaurant & dishes by their preferred location, they can add their favorite restaurant or dishes to their favorite list, they can order the dishes.
- Users need to register on the website, if already registered then they can explore the application.

Tools & Technology: -

- Backend: Microservices, Spring Boot, JWT token, Spring cloud, Feign-Client, RabbitMQ.
- **Front-end:** HTML5, CSS3, Bootstrap, JavaScript, Angular & Angular Material.
- Database: MySQL & MongoDB.

Task-Management App

Solo Project, Duration: 1 Week

Summary:

- Developed a fully functioning Task-Management Web Application.
- The application will allow users to create, update, and delete tasks. Tasks should have a title, description, and status (e.g., "To Do," "In Progress," "Done"). Users should also be able to view a list of tasks and filter them by status.

Tools & Technology: -

- **Backend:** Microservices, Spring Boot, JWT token, and API gateway.
- **Front-end:** HTML5, CSS3, Bootstrap, JavaScript, Angular & Angular Material.
- > **Database:** MySQL & MongoDB.

JUKEBOX

Solo Project, Duration: 1 Week

Summary:

- Developed a fully functioning Jukebox application using Java, including features such as song search, sorting, playlist creation, and song queue management.
- There are many tracks available on the jukebox, you can also browse through the artists and genre or create a playlist.

Tools & Technology: - Java, MySQL, JDBC.

Other Projects- Full Stack Web Applications - Pizza-App, Automobile Vehicles.

Developed a fully functioning Web Applications.

Certifications:

NIIT StackRoute:

Course Name: Post Graduate Program in Full Stack Software Engineering Oct 2022 – Oct 2023

- Worked with Frontend and Backend tools and technologies, like Java, Spring Boot, Microservices, JavaScript, Angular, HTML5, CSS, and Bootstrap.
- Worked with team members to create a final project that was well received by the instructors that final project helped toimprove my skills and other projects solo project's as well.

Hacker Rank:

- **Java certificate** https://www.hackerrank.com/certificates/02725cee6850
- **SQL certificate** https://www.hackerrank.com/certificates/5ac08e41046a
- JavaScript certificate https://www.hackerrank.com/certificates/2aecd23a9d4d

Academic Details:

Qualification	Specification	Institution	Board/ University	Year of passing	Percentage/
Bachelor of	Civil	JNNCE	V T U Belgaum	2022	8.01 CGPA
Engineering	Engineering	Shivamogga			
Class 12	PCMB	Margadarshan	Karnataka	2018	83.17%
	(Science)	P U College	Education		
		ILKAL	Authority		
Class 10	-	Margadarshan	CBSE	2016	9.8 CGPA
		Central school			
		ILKAL			

Personal Details:

• Name: Hanamagouda Goudar

• Father Name: Mahantagouda Goudar

• **Date of Birth**: 20-02-2000

Languages Known: English, Hindi & Kannada.

• Address: Hanamagouda Goudar, S/O M H Goudar, Maruthi badawane near kandgal road,

ILKAL-587154 **Gender:** Male

G-114-01-1-16-16

• Nationality: Indian

Declaration:

I hereby declare that all the information given is true to the best of my knowledge.

(Hanamagouda Goudar)