Nidhi T S

Software Developer

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Linkedin

Education

K.V.G College Of Engineering	Sullia,DK
Bachelor's Computer Science	August-2018 - julyJuly-2022
CGPA: 7	

K.V.G College Of Engineering

Experience

HIKEON TECHNOLOGIES PRIVATE LIMITED, BANGALORE. | Software Developer

Bengaluru, India | August-2022 - March-2023

Designing, building and maintaining Java-based applications & websites.

Contributing and taking part in software and architectural development activities.

Developing well-designed, efficient, and testable code

Actively participated in code refactoring and optimization to improve
application performance and maintainability.

Stayed up to date with industry trends, advancements, and best practices in
software development, especially focusing on Java technologies.

Skills

Programming Languages:	Core Java
Libraries/Frameworks:	JDBC, Spring Boot, REST, Java Spring,HTML, CSS, React JS, Next JS,Tailwind Bootstrap,Material UI,OOPS, Collection Framework,
Tools / Platforms:	GitHub, Eclipse IDE, Postman, DBeaver,Visual Studio Code
Databases:	PL/SQL

Projects / Open-Source

Spring Migration   Core Java, Eclipse IDE, GitHub, Mule, SQL, DBeaver, Spring Boot, Rest API

- o Analyzed Mule codebase.
- o Identified areas for modification.
- o Developed a migration plan aligning with Spring's architecture and best practices.

1 World Sync   Core Java, Eclipse IDE, GitHub, Mule, SQL, DBeaver, Spring Boot, Rest API

- o Implemented API using standard protocols and frameworks.
- o Developed CRUD endpoints for seamless product management.
- o Conducted thorough testing to validate the migrated code and ensure its functionality and performance.

Weather App   React JS, Tailwind, CSS, HTML, Bootstrap

- o Technology Stack: Utilized React.js, JavaScript, HTML, and CSS to create a responsive and user-friendly weather app.
- o API Integration: Integrated a third-party weather API (OpenWeatherMap) to fetch and display accurate weather data.
- o User-Friendly Design: Designed an intuitive and aesthetically pleasing user interface, making it easy for users to input locations and view weather information.
- o Location-Based Forecast: Enabled users to search for weather information by location, providing detailed forecasts, including temperature, humidity, wind speed, and conditions.

Certifications

Java Programming - Great Learning