

NIDHI HEGDE

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CAREER OBJECTIVE

Result-oriented professional with 4 years of work experience in software designing and coding, testing as well as debugging programs. Seeking to advance my career as a Software Engineer to utilize my technical competencies and exceptional interpersonal skills with team working abilities also learn new things and grow as a Software engineer.

EDUCATIONAL QUALIFICATION

- **Canara Engineering College**
Information Science and Engineering 2017

EXPERIENCE

- **Cognizant**
Associate Software Engineer
2021 - Current
- **Capgemini**
Associate Consultant
2017 - 2021

TECHNICAL SKILLS

- Programming Languages: Java8.
- Application framework: Spring, Spring boot, Hibernate.
- Query languages: MySQL
- Operating Systems: MS Windows.
- API Tools: Swagger, Postman

PROJECT -DETAILS

Project: Robusta

- Description:

Working on “Robusta” it is a repository of CO2 and Mass for the forecasting PSA vehicles. This tool will ensure the compliancy of CO2/Mass/CDA and rolling resistance for all CO2 purpose inside PCD group. To comply with the CAFE regulation (2020), PSA Group has the objective to avoid any penalties on CO2 emissions of its products. Robusta will help to fine tune global emission level for the range of vehicles. Feed other application with a global extract of the data depending on the required horizon.

- Responsibility:
 - Worked as full stack developer for development of new programs following the company/client's standards.
 - Responsible for understanding functional specifications.
 - Perform defect analysis and resolution during all phases.
 - Handling unit testing and documentation.
 - Creating/Merging of branches, tags.
 - Exposure on the quality and security check using SonarQube.
 - Involved in packaging and development to environment servers.
 - Participated in daily scrum meetings, weekly meetings and retrospective meetings.
- Technology:
 - Java8, Spring, Hibernate, Angular 7, Rest API, Spring Batch, JUnit.
- Methodology:
 - Agile Process
- Tools:
 - JDK1.8, Apache Tomcat, SVN, Eclipse, Visual Studio, Oracle Developer 11g.

Project: IngenioRx Benefit Central (IBC)

- Description:

This project is developed mainly for health care domain and A fully integrated digital experience that allows members to access their pharmacy benefits information, alongside their medical benefits information, through their health plan website and mobile app. Enhanced digital tools that allow members to price a medication, find and compare costs across pharmacies, refill their home delivery and specialty pharmacy prescriptions, and much more.

- Responsibility:
 - Worked as backend developer for development of new programs.
 - Responsible for understanding the requirements and functional specifications of the application
 - Teamed with business analysts to deliver high availability solutions.
 - Performed analysis, implementation, documentation, testing and deliverable for all the tasks.
 - Involved in Qtest creation for the developed stories.
 - Exposed to Gitlab usage.
 - Used SonarQube for inspecting the code and quality check.
 - Participated in daily scrum meetings, weekly meetings, retrospective meetings and PI plannings.
- Technology:
 - Java8, Spring boot, Microservices, Spring JPA, AWS, Kafka, JUnit, SQL, Liquibase Scripts.
- Methodology:
 - Agile Process

EDUCATIONAL QUALIFICATION

Qualification	Board/University	Institution	Aggregate %
B.E(Information Science)	VTU Belagavi	Canara Engineering College, Mangalore	73.33%
PUC(PCMC)	Department of Pre-University Education	Mahatma Gandhi Memorial College, Udupi	73.16%
SSLC	Karnataka Secondary Education Board	Christian High School, Udupi	80.16%

PERSONAL PROFILE

Date of Birth : 30/01/1996
Nationality : Indian
Contact Number : +91 9632504032
Languages Known : English, Kannada, Hindi, Tulu.

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