

To Work in pragmatic way in an organization where I can show my talent and enhance my Skills to meet company goals and objectives with full integrity.

## PROFESSIONAL SUMMERY:

- Having overall experience of 2+ years in Analysis, Design and Develop, Research and implementation of software application.
- Hands on experience in designing and developing Java/J2ee web-based applications like Core java, JDBC, Spring IOC, Spring MVC, Hibernate, Spring data JPA, Restful Web Services, Swagger, Loggers, Junit, Spring boot.
- Experience in working with MySQL database.
- Having experience in implementing Design Patterns.
- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions to development problems.
- Having good work experience with Maven (Build Tool) and GIT tools (version control tool)
- Experience with agile development methodologies.



#### **SSLC** and Pre- Degree

- Class 10<sup>th</sup> Achieved the percentage of 76.00 in the year 2010
  - INTERNATIONAL MATHS TALENT EXAM. (2008 2010)
  - RURAL IT QUIZ 2008(Organized by TCS).
  - SPARDA GNANA SCIENCE EXAM (2009 2010).
- Class 12<sup>th</sup> Achieved the percentage of 90.00 in the year 2012

# Bachelor of Electronics & Communication Engineering | BNMIT-Bengaluru 2012 – 2016

• Total aggregate in the academics is **76.00%**.



Software Developer | Infocomm IT Services Private Limited from December 2020 to till date.( 2+ years of Experience)

#### **Roles and Responsibilities:**

Analyze the requirement and DB design.

- Backend Api's development
- Code integration and code review
- Entity class development.
- Learned Spring Boot and designed and developed application with the Guidance of our architect.
- Controller development in spring boot for interaction with view and backend business logic.
- Repositories development for performing database operations in spring boot.
- Integration of Swaggers and Loggers with Spring Boot Application.
- View development using HTML, JSP and JSTL tags.
- Configuring application and Properties file.
- Fixing of the faults pointed out by the testers.
- Conducting form validations.
- Enactment of Web Services using Restful.
- Web services testing using Postman.



### **SKILLS**

- Languages known: Core Java (OOPS concepts, Abstraction, Collections, Exceptions, Threading, Streams), SQL, Web Technology -HTML, CSS, Advanced JavaScript(ECMA6,DOM Manipualtion, Scope, Hoisting, API fetch(Async and Await)).
- J2EE technologies: Spring IOC, Spring MVC,
  Spring Boot, Web Services (Rest), Hibernate, JPA,
  Dependency Injection.
- FrontEnd Library: React JS(Functional Components, JSX, Hooks)
- Database: MySQL and SQL database.
- Development Tools: Eclipse(IDE), Visual Studio Code.
- Tools: Maven, GIT, log4j, Junit, JIRA, PostMan.
- Communication, Leadership Skills and Research.
- Teaching Skills.

### **Teaching Experience**

Private Tutor | December 2018 to till date.

I hereby declare that all the particulars stated above are true to the best of my knowledge and belief.