

SUMMARY

- **Full-stack Developer** with 2+ years of experience of working in building large-scale **banking and investment applications**.
- Skilled in **Web Technologies** using stacks : JavaScript, Bootstrap, Angular 6, Java, Spring, SpringBoot, REST APIs, and MySQL.
- Experience of working in **Agile Environment** with Sprints & Scrums.
- Exposure to **JIRA** for task assignment and issue tracking .

TECHNICAL SKILLS

PROGRAMMING LANGUAGES / FRAMEWORKS: JavaScript, Bootstrap, Angular 6, Java, HTML/CSS, Spring, SpringBoot, Swagger, Git, MyBatis

DATABASE: MySQL, MongoDB

ENTERPRISE SOFTWARE: Apache Tomcat, Eclipse, Visual Studio

WORK EXPERIENCE

CGI
Software Engineer

Oct. 2017 - Feb. 2020
Bengaluru

Tech Stacks: Angular 6, Java, Spring, SpringBoot, MyBatis, MySQL

Roles & Responsibilities :

- Migrated a green-screen based banking application UI to **Angular-6**, facilitating entry, inquiry and maintenance of **Mutual Fund transactions**.
- Developed UI by adopting **Ascent framework** to enhance user experience for an investment funds **order management system**.
- Developed **REST APIs** for wealth management **banking application** using **SpringBoot**.
- Decomposed existing monolithic code base into **SpringBoot microservices** in order to improve code reusability and optimization.
- Created POC of retrieval module with SpringBoot utilising **MySQL & MyBatis**.
- Rest services templates generated using **swagger** specifications.
- Test plans and Unit Testing using **JUnit & Mockito**.
- Mentored a team of freshers for REST API development.

EDUCATION

NATIONAL INSTITUTE OF TECHNOLOGY, SURAT

2017

Integrated Master of Science in Applied Mathematics

CGPA : 8.76

THE ADITYA BIRLA PUBLIC SCHOOL, BHARUCH

2012

Senior Secondary Education

78 %

THE ADITYA BIRLA PUBLIC SCHOOL, BHARUCH

2010

Secondary Education

CGPA : 9.00