

PRANEETH GANESH YAJI
Full Stack Java Developer
B.E. (2018)
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CARRIER OBJECTIVE

To secure a challenging position where I can effectively contribute my skills and Innovative ideas which can be utilized for achieving organization's goal and personal growth.

EDUCATION

Degree	Institution	Year	%
B.E	Sapthagiri College Of Engineering, Bangalore	2018	70.1

TECHNICAL SKILLS

- **SKILLS** : Java, Spring Boot, Angular 2+, Junit, SQL, HTML, CSS.
- **IDE** : Eclipse, Visual Studio Code, SQL Server.
- **OS** : Windows 10, Linux

CERTIFICATION

- NIIT certification as Full Java Stack Developer in full stack training program conducted by cognizant.

INTERNSHIP

Company : Austin Medical Solutions Pvt. Ltd.
Team Size : 7
Company : Austin Medical Solutions

Product	Tools & Technologies	Role	Methodology
austinmedsol website	Angular 2,HTML,CSS, Visual Studio Code ,Git	Frontend Developer	Waterfall

Responsibility: I have worked with team in converting static web pages of company's official website into dynamic website using Angular2.

NIIT CERTIFICATION PROJECT:

Name : FavouriteMovies
Technology : Angular, HTML, CSS, Java, Spring Boot, Junit.
IDE : VisualStudioCode, STS, MySQL, Git.

Responsibility: To develop application that shows the list of top rated movies and user can search for particular movie, user can add any movie to his favorite list and user can delete movies from his favorite list.

INDUSTRIAL PROJECT

1) J.B.HUNT:

Title : Operations Executions
Team Size : 10
Client : J.B.Hunt
Company : Cognizant

Product	Tools & Technologies	Role	Methodology
Client Application	Java, SpringBoot, Junit, Angular 2, HTML, CSS, SQL, Eclipse, Git, SQL developer	Java Full Stack Developer	Agile

Description: Operations Executions is application that take cares of all the activities involved in executing end to end delivery of the customer goods like Resource Assignment and Un-assignment, Driver Assignment and Un-assignment and pick up and drop of resources.

Responsibility: Developing Java and Angular APIs for various scenarios.

2) SOCIETE GENERALE:

Title : MY BCM (Business Continuity Management)
Team Size : 12
Client : Societe Generale
Company : Cognizant

Product	Tools & Technologies	Role	Methodology
Client Application	Java, SpringBoot, Junit, SQL, Eclipse, SQL developer	Java Full Stack Developer	Agile

Description: MYBCM project has 7 applications, which are responsible for planning and execution and maintenance of business continuity management plan. As a member of MYBCM team, I was responsible for developing Java APIs for any of the BCM applications and developing Oracle Stored procedures based on sprint business requirement.

Responsibility: Developing Java APIs and Oracle Stored procedures for various scenarios.

TECHNICAL SUMMARY

- Core understanding of Java & Spring Framework Concepts.
- Hands on experience in Application Development.
- Good knowledge on DB concepts.
- Good understanding of Waterfall & Agile Methodologies.
- Experience in understanding Business requirement and Design documents.
- Excellent problem solving skills with strong technical knowledge and ability to meet deadlines working under pressure.

PERSONAL PROFILE

Portfolio : <https://praneethgyaji.github.io>

DECLARATION

I Praneeth Ganesh Yaji, hereby declare that above information is true and correct to the best of my knowledge and belief. I also undertake to provide all necessary testimonials for verification/submission whenever demanded.