Satish Chandra.Tamatapu

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Career Objectives

My career objective is to leverage my technical prowess in Java, along with my academic achievements and hands-on project experience, to craft elegant and efficient code that solves real-world challenges. I aspire to be part of a forward-thinking organization that fosters creativity, embraces continuous growth, and provides opportunities to work on projects that positively shape industries and user experiences.

Professional Summary

✓ Work together with Quality Assurance (QA) team for planning of test scenario, execution plans for Integration.

✓ Understanding the project requirements and communicate with the vendors in order to get the work done as per the requirement.

✓ Quick learner, self-starter and enthusiastic in learning new technologies and concepts.

✓ Cohesive team worker, having strong analytical, problem-solving skills.

Technical Skills

- **Software Testing**   Selenium (Manual testing)

Certification

Naresh I technologies:2022 aug-2023-may
Full stack java
Completed an intensive training program covering comprehensive aspects of full stack Java development.
 Acquired proficiency in Java programming, front-end development (HTML, CSS, JavaScript), and back-end development using Java technologies Gained expertise in creating handling databases using SQL and JDBC, and implementing server-side functionalities.
Developed skills in testing and debugging Java applications.

Project Handles

Project #1:(Institute)
The Arithmetic Web Application project developed at my institute offers a user-friendly platform for performing essential arithmetic calculations online. The primary aim of the project was to create a seamless and efficient tool that enables users to perform addition, subtraction, multiplication, and division operations conveniently through a web-based interface.

Project #2:(Institute)
The Hall Ticket Application developed at Naresh I technologies is a comprehensive system that streamlines the process of retrieving student hall tickets. This project aims to provide a convenient and efficient solution for students and administrators to access and manage hall tickets through an intuitive web interface. Leveraging a technology stack that includes Java, HTML, SQL, and JDBC drivers, the application demonstrates a successful integration of software components to meet the institute's needs.

Education Details

B.Tech (Bachelor of Mechanical Engineering) | Jawaharlal Nehru Technology University-Kakinada 2017 with CGPA 6.8

A.V.N Polytechnical College | SBTET (State Board Of Technical Education & Training) | 2014 6.2%

St.Augustin E.M High School | Broad of Secondary Education | 2013-2014 with 6.0%

Personal Details

Date of birth	**:** 22 September 1996
Nationality	**:** Indian
Aadhaar Card	**:** Yes
Languages known	**:** English, Telugu and Hindi (little bit I will speak)