

# RUPIKA S

Software Engineer

Chennai, TamilNadu

☎ +91 6374222561 ✉ [srinivasanrupika@gmail.com](mailto:srinivasanrupika@gmail.com) [in linkedin.com/in/rupika71199/](https://www.linkedin.com/in/rupika71199/)

## SUMMARY

Driven and Hardworking individual in finding 400+ defects in 1+ years of testing experience. Seeking to leverage my experience in usability testing by transitioning into the Software engineer.

## Technical Skills

**Languages:** HTML5, CSS3, Bootstrap, Javascript, Core Java, MySQL, J2EE, JSP, Hibernate, JPA, Functional Testing  
**Technologies/Frameworks/Libraries:** Spring, SpringBoot, SQL Workbench, Jira, Confluence, GitHub, Eclipse

## Experience

### HCL Technologies

**February 2023 – Present**

*Test Engineer*

*Chennai, TamilNadu*

- Handled Retail banking infinity product features - Arrangements, Check Management, Card Management etc.,
- Undergone training on Java, SpringBoot and on Angular JS.

### Temenos

**October 2021 – February 2023**

*Test Engineer*

*Chennai, TamilNadu*

- Provided my fullest effort in Temenos Infinity Retail Banking Project, delivering a high-quality app on time.
- Created 410 defects and debugged on the issue before raising the defect.
- Handled End to End Retail Banking features: Arrangements, Check Management, Card Management, Payments, Mortgage Facility and Loan.
- Offered new ideas to Product Manager to improve the functionality of the Product

### Cognizant Technology Solutions

**March 2021 – September 2021**

*Program Analyst Trainee*

*Chennai, TamilNadu*

- Acquired knowledge on HTML, CSS, Javascript, SQL, Java
- Developed Front-end mini project using HTML, CSS and Bootstrap 4.
- Organized my cohort mates in clarifying their doubt and in arranging the Brush-up session to understand Java concepts.

## Education

### RMD Engineering College

**August 2017 - July 2021**

*Bachelor of Engineering in Electrical and Electronics Engineering (CGPA of 8.65)*

*Chennai, Tamil Nadu*

### Revoor Padmanabha Chettys Mat.Hr. Sec. School

**June 2016 - May 2017**

*12th Standard (Percentage of 94.16%)*

*Chennai, Tamil Nadu*

## Projects

### Guess My Number | *HTML5, CSS3, Javascript* | (Try it here)

Developed the front-end application to guess the random number using JavaScript

### Dice Game | *HTML5, CSS3, Javascript* | (Try it here)

Developed the front-end application game where two players can role dice using Javascript

### Detection of road violators using Machine Learning | *Tensorflow, PIP Libraries*

- Developed this project using Tensorflow, PIP Libraries - PIP Jupyter, PIP Panda which will detect the non-helmet riders.
- Led the team in converting the Software project to Hardware project. Collected the necessary data to build ML model.

## Profile Links

- GitHub
- Leetcode
- Dev Challenges