

RISHI U

Software Developer | Full Stack Development

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GitHub: <https://github.com/Rishi-U/Projects.git> |

Leetcode: <https://leetcode.com/u/rishi1819/>

Career Overview

Java developer with a strong foundation in **data structures, algorithms**, and **full-stack development**. Skilled in building **scalable, testable applications** using **React JS, Java**, and **SQL**. Committed to **clean coding** and **collaborative development**. Completed over **300+ LeetCode problems**, demonstrating a strong **problem-solving mindset**.

Skills

- **Languages:** Java, JavaScript
- **Frontend:** HTML, CSS
- **Frameworks & Tools:** Angular, MySQL
- **Tools:** Git, GitHub, REST APIs
- **Concepts:** Data Structures, OOP, System Design

Education

B.E. – Electronics and Communication Engineering

Prathyusha Engineering College, Tiruvallur
| CGPA: 7.95 | 2023

HSC – Thalapathy K.Vinayagam Matric
Higher Secondary School, Tiruttani |
Percentage: 73.25% | 2018

SSLC – Thalapathy K.Vinayagam Matric
Higher Secondary School, Tiruttani |
Percentage: 85.2% | 2016

Internship

Full-Stack Development – Besant Technologies, Chennai (Jul 2023 – Jan 2024)

- **Frontend Development:** HTML, CSS, JavaScript
- **Backend & Database:** Python, SQL
- **Framework:** React JS

Projects

Weather Forecast App – React JS

- Built a responsive weather forecasting app using OpenWeatherMap API.
- Used React hooks (**useState, useEffect**) to optimise UI rendering and improve interactivity.
- Applied modular and testable code practice's for maintainability.
- Focused on API efficiency and user responsiveness to simulate real-time data systems.

Rock Paper Scissors Game – JavaScript

- Developed an interactive browser-based game using **HTML, CSS**, and **JavaScript**.
- Implemented dynamic score tracking
- Designed a responsive UI with clear feedback and animations..

Popular Website Clones – HTML, CSS, JavaScript

- Recreated frontend layouts of popular websites (e.g., Netflix, Amazon, YouTube) to practice responsive design
- Focused on pixel-perfect styling, navigation bars, and responsive layouts.
- Projects hosted on GitHub for public access and version control.