

## EXPERIENCE

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### Java Programming

### Gk Institute

- Completed an vocational training in Java programming, database management system, and SQL queries.
- Developed skills in java programming, focus on object-oriented principles and application development.

## EDUCATION

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### Undergraduate Student

- **Degree:** Bachelor of Technology in Computer Science Engineering
- **College:** Rungta college of engineering and technology
- **Duration:** 2020 - 2024

## SKILLS

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- **Languages:** Java , JavaScript.
- **Technologies:** Github, Git, HTML, CSS, SQL, Node.js, React.js.
- **Tools :** IntelliJ IDEA, Visual Studio Code, Android Studio, Terminal.

## PROJECTS

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### 1. Aeroride

- **Language/Technology:** HTML, CSS, JavaScript, Java Spring Boot, MySQL
- Designed and implemented a comprehensive Airline Management System utilizing HTML, CSS, and JavaScript for the frontend to provide an intuitive user interface.
- Developed backend functionalities using Java Spring Boot framework, ensuring robustness, scalability, and maintainability of the system.
- Users are provided with a user-friendly interface to easily browse flights and book tickets, enhancing user experience and satisfaction.
- **Github Link:** <https://github.com/srishtibhriegu/Airline-Management>

### 2. Netflix Clone

- **Language/Technology:** HTML, CSS
- Developed a Netflix clone using HTML and CSS, mimicking the layout and design of the original platform.
- Implemented responsive design principles to ensure compatibility across various devices and screen sizes.
- Utilized CSS flexbox and grid layout techniques for efficient and organized structuring of the user interface.
- **Github Link:** <https://github.com/srishtibhriegu/Netflix-Clone>

### 3. OpenLayermap

- **Language/Technology:** TypeScript, React, OpenLayers
- Developed a React app leveraging OpenLayers for interactive mapping functionalities.
- Enabled users to intuitively place placeholders and draw polygons or lines directly on maps.
- Implemented measurement tools for calculating polygon areas and line lengths with ease.
- **Github Link:** <https://github.com/srishtibhriegu/Map-Using-Openlayer>

## ORGANISATION

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### TOASTMASTERS INTERNATIONAL | SECRETARY JUNE,2023 - MARCH 2024

- Contributed to managing club activities within Toastmasters International Club.
- Completed Level 3 of Innovative Planning in Toastmasters International.
- Honed my skills in public speaking and team management through active participation in club activities.