



[www.linkedin.com/in/kirsa-a-5b553624b/](https://www.linkedin.com/in/kirsa-a-5b553624b/)



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9025357550



5/52 gov.girls hr.sec.school back side  
vennadur,Rasipuram-637505



[github.com/kirsa10](https://github.com/kirsa10)

# KIRSA A

## DEVELOPER

### EDUCATION

#### B tech Information Technology

Kongu Engineering College in Perundurai  
with a CGPA of 7.02

#### Higher Secondary Certificate

SRV Hi-Tech Matric hr.sec.school,Rasipuram  
with a 73.04%

#### Senior Secondary Leaving Certificate

SRV Hi-Tech Matric hr.sec.school,Rasipuram  
with a 61.4%

### SKILLS

- C
- Java
- Python
- HTML
- CSS
- React.js
- Node.js

### LANGUAGES

- English
- Tamil

### AREA OF INTEREST

- Web Development
- Operating System

### LEADERSHIP

Executive Member

- Mobile App Development Club (2022)
- Rotaract Club(2023 -present)

### PROFILE

Passionate and dedicated information technology student seeking a challenging position in a reputed organization. Eager to apply theoretical knowledge to practical projects and contribute positively to team success. A strong communicator with a keen ability to adapt and learn quickly. Committed to continuous personal and professional development

### PERSONAL PROJECTS

#### Cruise Management System

Cruise Management System is a React.js-based frontend framework for efficient cruise operation management with a user-friendly interface

#### Portfolio

I designed and developed a personal portfolio using HTML and CSS, showcasing my skills and projects in a visually appealing manner. The portfolio highlights my expertise in web development and design.

#### Traveling Website

I developed a travel website frontend using HTML and CSS, focusing on intuitive design and user-friendly navigation to enhance the user's travel planning experience.

### ACHIEVEMENTS

- Won First Prize in the Kavach Internal Hackathon at Kongu Engineering College
- Won Second Prize in the SDC FEST at Kongu Engineering College (Web-Site Design)

### CO-CURRICULAR ACTIVITIES

- Presented a paper on the Topic "Virtual Reality (VR)"(2022)
- Participated in "KEC HACKATHON Software edition"(2023)

### INTERNSHIP

- Java Programming at CodSoft (01/24-02/24)