

# Aryan Saraogi

## FRONT END DEVELOPER

### CONTACT



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Delhi, India

### SKILLS

JAVA

REST API

Problem Solving

Javascript

HTML

CSS

React.js

Tailwind

### EDUCATION

B. Tech ( Computer Science Core)

SRM University Delhi -NCR  
(Sonepat)

2021-2025

### LANGUAGES

English

Hindi

### INTEREST

A.I. (Environmental Use)

Football

Web Design

Human Behavior

Archeology

### PROFILE

Enthusiastic and highly motivated B.Tech third-year Computer Science student with a strong foundation in front-end development. Proficient in HTML, CSS, JavaScript, and React, with a keen eye for design and a passion for creating intuitive and dynamic user interfaces. Demonstrates excellent problem-solving skills and the ability to work collaboratively in a team environment. Seeking an opportunity to apply technical skills and creativity in a front-end development role to contribute to innovative projects and gain valuable industry experience.

### INTERSHIP EXPERIENCE

#### QSS TECHNOISOFT INC

Front Developer intern

JULY 2023- AUGUST 2023

- Participated in the summer internship program for front-end development as a software developer intern.
- Was guided in React.js by mentors and used the same knowledge in the project
- Gained helpful experience in the corporate work culture and day-to-day working of an office

#### QSS TECHNOISOFT INC

Front Developer intern

JULY 2024- AUGUST 2024

- Worked on the [iritm.indianrailways.gov.in](https://iritm.indianrailways.gov.in) in angular.js
- Helped develop the project, create the navigation platform and well integrated the API to the backend

### PERSONAL PROJECTS

#### Future Venture (website)

- Working on creating a website for future venture using angular.js
- the website will contain about page,home , contact info as well as online retail store

#### Chronic Heart Disease Detection Using M.L.

- Trained an ML model using a supervised data set from Kaggle which contained smartwatch data as well as information regarding the person's smoking habits
- Was able to achieve an accuracy of 87 % in determining whether a person will have a disease or not