

# Rahul Gupta

Motivated and dedicated fresh graduate with a solid foundation in full-stack development, seeking to utilize my technical skills and passion for coding to contribute to a dynamic organization. With a strong desire to learn and grow, I thrive in collaborative environments and am committed to delivering high-quality results.



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## SKILLS

HTML

CSS

Tailwind CSS

JavaScript

TypeScript

React JSX

Redux

Class Components

Testing - JEST

Node JS

Express JS

MongoDB

Responsive Web Design

Googling

C++

Time Management

Problem Solving

Active Listening

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Full Professional Proficiency

## EDUCATION

### B.E

Shivajirao S. Jondhale College of engineering, Asangaon

2018 - 2022

CGPA : 7.89

### HSC

Kamaladevi Junior College of Arts, Commerce & Science, Vithalwadi, Kalyan (East)

08/2016 - 05/2018

60.31%

### SSC

King Lord English High School and Junior College, Ambernath (West)

06/2015 - 06/2016

66.20%

## WORK EXPERIENCE

### Freelance Web Developer

Morningstar

Achievements/Tasks

- Successfully developed an innovative [employee management system](#) as a freelance project for Morningstar.
- Designed and implemented a scalable solution with KPI calculation and a dynamic dashboard using MERN Stack.

### Android Developer

Learn With MindScript [↗](#)

07/2020

Achievements/Tasks

- Completed 10-day internship training program at MindScript.

### HTML5+CSS3 Coding Internship

Suven Consultants & Technology Pvt. Ltd. [↗](#)

03/2021

Achievements/Tasks

- Completed 2 weeks internship training program at Suven.

## PERSONAL PROJECTS

### On Going Projects - Swiggy Web App Clone : [↗](#)

- Developing a comprehensive web application similar to Swiggy, utilizing Swiggy's API, React, and Tailwind CSS.
- Creating a user-friendly interface for seamless food ordering, tracking, and delivery, ensuring optimal performance and scalability.

### Space Tourism Multi-Page Website

- Developed an immersive multi-page website for space tourism using React, Tailwind CSS, and Framer Motion.
- Created an engaging user experience with dynamic animations, enhancing UI interactions and user engagement.
- Utilized React JSX and modular components to manage state and ensure seamless functionality.