




ROHIT


WEB DEVELOPER

CONTACT

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 [Rohit N | LinkedIn](#)

 Salem, Tamilnadu

SKILLS

Front-End Skills

 HTML  Javascript

 CSS  React

Back-End Skills

 Python  Java

EDUCATION

Bachelor of Engineering

KPR Institute of Engineering and Technology

2019-2023

Successfully pursued my degree in Electronics and Communication Engineering with a overall CGPA 7

SSLC & HSC

Holy Cross Matriculation Higher Secondary School

2017-2019

Completed my Schooling with a good percentage from Computer science background

AREA OF INTREST

Front-end Development

Developing a creative user friendly websites

Making Android / ios apps

PROFILE

Enthusiastic and innovative Web Developer with a strong foundation in front-end technologies and a passion for learning new programming languages and frameworks. Adept at collaborating in team settings and contributing to project success through excellent problem-solving abilities and a detail-oriented mindset. Committed to leveraging modern development practices to create responsive, user-friendly websites. Eager to bring fresh perspectives to a dynamic development team.

PROJECTS

Front-End projects

TRAVEL WEBSITE

Technology:  HTML  CSS  JS

- Developed using Visual Studio Code (VS Codes)
- The travel website is a fully functional and responsive platform created using HTML, CSS, and JavaScript. It seamlessly adapts to various screen sizes, It provides a captivating introduction to the platform, enticing users to explore further. With smooth navigation and dynamic elements, it ensures an engaging experience on any device, from mobile phones to desktop monitors.

FLIPPING CARD UI DESIGN

Technology:  HTML  CSS

- Developed using Visual Studio Code (VS Codes)
- Executed flipping card UI project using HTML/CSS, demonstrating proficiency in front-end development. Implemented interactive cards with fluid animations, enhancing user experience without JavaScript. Showcased creativity in UI design, emphasizing simplicity and elegance in code-driven solutions.

Back-End Projects

TRAIN TICKET RESERVATION SYSTEM

Technology :  Java

- IDE : IntelliJ IDEA Integrated Development Environment (IDE).
- The Train Reservation System Mini-Project is a developing software application that encompasses simplified Java back-end logic, designed to facilitate train ticket booking, availability checks, and cancellations. Currently, the project is under development with a focus on creating an intuitive user interface to enhance the user experience.

PASSWORD GENERATOR

Technology :  Python

- IDE : PyCharm Integrated Development Environment(IDE).
- The Password Generator is an effective code written in Python, designed to generate strong and secure passwords for those seeking a straightforward way to create robust passwords for various purposes.