

Sushant S

Gwalior, Madhya Pradesh

☎ (+91) 9009976222 | ✉ sushantsureshram@gmail.com | 💻 SushantS007 | 📺 SushantS | 🔗 SushantS

Education

Shri Govindram Seksaria Institute of Technology and Science

BACHELOR OF ENGINEERING

6.64 CGPA

Indore, India

June 2021

Bhartiyam Vidya Niketan

12TH-HIGHER SECONDARY EDUCATION(CBSE)

81.6%

Gwalior, India

June 2016

Gwalior Glory High School

10TH-SENIOR SECONDARY EDUCATION(CBSE)

8.2 CGPA

Gwalior, India

June 2014

Skills

Languages C++, C, Python, HTML, CSS, Javascript

Framework ReactJS, NextJS, NodeJS, GraphQL, FastAPI

Database SQL, Postgresql, MongoDB

Technical Subjects Data Structures and Algorithms, OOPS, DBMS, OS

Other technologies Git, Docker, Postman, Stripe, AWS

Experience

Aliste Technologies

Full-stack Developer Intern

Noida, India

Dec 2021-May 2022

- Developed Full stack web applications using the latest technologies and frameworks.
- Used various APIs for the integration of data from different sources into the web apps.
- Collaborated with team members in order to get the most optimized solutions for the implementation of various features.
- Focused on delivering high-end and optimized applications within the defined time limit.

Projects

Chat App - Live Project Designed and developed a real-time communication web app where you can easily chat with different people by just logging in with your email id in real-time. The languages used for this project are HTML, CSS, Javascript, and Framework used React JS, Firebase and Firestore for database management.

Netflix Clone -Live Project Designed and developed a web app where you can check out all the available series on Netflix and even play their trailers on Youtube, Languages Used HTML, CSS, JavaScript, Framework Used ReactJS NodeJS We- bRTC Socket io.

E-commerce Site/ Replica of Amazon - Live Project Created a full-stack eCommerce store with sign in, and payment functionalities. Used ReactJs, Express js, Axios, Stripe, firebase and firestore for database management.

Courses

CS50: Introduction to Computer Science: An Introductory course offered by Harvard University

- It covered concepts like DSA, OOPS and an Introduction to C, HTML, CSS, PHP, MYSQL and JavaScript.

FullStack Web Development: Course offered by zero to mastery on Udemy

- It covered HTML, CSS, Bootstrap, React Js and MongoDB concepts.