



Abhinav Agarwal

Student at SRMIST

I am always energetic and eager to learn new skills.

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📞 8770020138

📄 abhinav-04.github.io/Abhinav-HTML-CSS/

🐙 github.com/abhinav-04

EDUCATION

B.Tech (Computer Science And Engineering) SRM Institute of Science and Technology

09/2020 - Present

9.56 CGPA after 3rd Year

Courses

- Specialization in Software Engineering

Class XII DPS, Risali (CBSE)

04/2019 - 03/2020

90%

Class X DPS, Risali(CBSE)

04/2017 - 03/2018

87.2%

WORK EXPERIENCE

Software Engineer Intern PayPal

06/2023 - 08/2023

Chennai, India

Achievements/Tasks

- Developed an **audit tool** from design till its execution.
- Used concepts of **Spring Batch** to automate the comparisons between the old and the new system.
- Collaborated with experienced software engineers and **cross-functional** teams to develop high-quality software products.
- Used **Kafka** to increase the **efficiency** of the system to handle thousands of transactions.

Worked as an Intern StackPro Technologies

08/2021 - 09/2021

Bangalore, India

Achievements/Tasks

- Created an API in **Django REST** from scratch and implemented it with the FrontEnd.
- Got to work on Technologies like **React** on **Typescript** and Django.
- Fixed bugs/errors in the projects of the company.
- Learned new skills both in Backend and Frontend.

COURSES

Udemy (01/2023 - Present)

Spring & Hibernate for Beginners (includes Spring Boot) Chad Darby

SKILLS

C++

Java

Spring Boot

HTML

CSS

React.js

DJANGO

Agile Methodologies

PYTHON

Scrum

JAVASCRIPT

Kafka

Data Structures

Node.js

Git

REST

API

Algorithms

JSON

MongoDB

Scalability

SOLID Principles

SASS

Typescript

BigQuery

Spring Batch

MySQL

PROJECTS

Online Car Booking Website (03/2022 - Present)

- Making FrontEnd website using React on Typescript
- Making **REST API** from Django Python
- The user can customise the car's specs using POST method
- The car's details are flourished through the API

Customer REST API (01/2023)

- Created a REST API using Spring **Annotations**
- Made **Getters and Setters** for the Customer's details
- Was able to implement GET, POST and PUT request
- Made **Interface** that performs all the **CRUD** operations

Notes Taking Website (06/2020 - 07/2020)

- Its based on the **note taking** app of Google Keep
- Has all the features to take the notes
- Used all the coding standards of React that make it efficient like **Reusability**
- Used CSS to style the cards to make it look clean

WORKSHOPS

IIT-Bombay Workshop (2018)

Blockchain Decentralisation

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Investing

Music

Travel

Movies