Abhishek Singhal

B.tech IT Professional

A software developer who can adapt and learn new things quickly while giving the fullest of his potential so be able to contribute towards organisation growth.

✉ abhi.singhal2022@gmail.com

📱 8529266620

📍 Gurgaon, india

in linkedin.com/in/abhi-singhal78

SKILLS

C C++ DBMS

Data Structure

Algorithms HTML

CSS JAVASCRIPT

MongoDB VS-CODE

Angular

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Cricket

Watching Movie

EDUCATION

Bachelor of Technology (IT).   CGPA - 8.3
Rajasthan Technical University, Kota

07/2018 - 06/2022   *Rajasthan, India*

Courses
- Thesis: Face Mask detection system
- Web Application - Ecommerce - Online Selling & Buying

Class 12th (Maths - Science).   Percentage - 80.2
Creative Public school, Gangapur city(Raj.)

06/2016 - 05/2017   *Rajasthan, India*

Class 10th.   Percentage - 85.17
Creative Public school, Gangapur city(Raj.)

06/2014 - 05/2015   *Rajasthan, India*

WORK EXPERIENCE

Frontend developer
Web Application - Ecommerce

12/2021 - 02/2022

Achievements/Tasks
- A website to sell & buy electronic products with three different kind of users e.g. customer, seller & Admin. Customers can buy the products of their choice and look at the order history. Seller can upload products, pricing & images and categorize products. Admin has the access to various reports.
- I was able to understand end to end development though I had invested myself more into frontend side.
- **HTML, CSS3, Javascript** as Front end technologies.
- NodeJs, ExpressJS as Backend technologies
- MongoDB as Database to store details.

Internship
BR SOFTECH

05/2021 - 07/2021   *Jaipur*

Achievements/Tasks
- was a part of development team of a web application in edutech domain.
- Majorly worked on bugs and defects on front end side
- Also participate in payment module of application

CERTIFICATES

Algorithmic Toolbox (01/2020 - 01/2020)
an online non-credit course authorized by University of California San Diego and offered through Coursera