

Contact

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Education

- B.Tech. in Computer Engineering

Zakir Hussain College of Engineering and Technology,
Aligarh Muslim University

C.P.I. - 8.931 (till 5th sem)
(2021 - Present)

- Senior Secondary School

St. Fidelis Sr. Sec. School,
Talanagri, Aligarh

82.166 %
(2019-2020)

- Higher Secondary School

St. Fidelis Sr. Sec. School,
Talanagri, Aligarh

88.667 %
(2017-2018)

Skills

C/ C++/ Java	<div style="width: 80%;"></div>
HTML5/ CSS	<div style="width: 85%;"></div>
Java Script	<div style="width: 80%;"></div>
MongoDB	<div style="width: 75%;"></div>
PostgreSQL	<div style="width: 60%;"></div>
React JS	<div style="width: 70%;"></div>
Node JS	<div style="width: 75%;"></div>
D.S.A.	<div style="width: 80%;"></div>

Abhishek Varshney

PROJECTS

- The Simon Game :-

A game which is a replica of famous Simon Game from U.S. , it is completely based on front-end web Development. Tools used are **HTML5, CSS, and JavaScript**.

- Secrets :-

A Full-Stack Web Development Project, where user can share their feelings and emotions **anonymously**. Tools used for front-end are **CSS, EJS**(Embedded JavaScript) and for back-end are **MongoDB, Node JS, Express JS**, and also **Passport** Security library for encrypting user's Password.

- Keeper App :-

It is basically a replica of Google Keep App, I made this project basically to get a hands on experience in using all the functionalities of **React JS** framework and its related libraries.

- DAV - My first Crypto token :-

I have successfully designed and implemented a **Crypto Token** named DAV, utilizing **Motoko** for the Backend and **React JS** for the Frontend Development. This involved secure and robust token system, ensuring efficient data management and transaction processing.

- Open D :-

It is basically a **NFT Marketplace**, where users can buy, sell and trade non-fungible tokens (NFTs) named Crypto Dunks. Tools used are **Motoko** for backend and **React JS** for frontend.

ADDITIONAL SKILLS

- Good Communicational Skills
- Creative Thinking
- Leadership Skills
- Good at Problem Solving
- Attention to Details
- Team Worker
- Adaptability

CERTIFICATIONS AND WORKS

- Codechef ZHCET Chapter :- Worked as a volunteer for this University club, which focuses on promoting coding and programming skills among students. Assisted and also lead in organizing coding competitions, workshops and coding boot camps in the university.
- Certification in Full-Stack Web Development
- Certification in Android Development
- Certification in Data Structure and Algorithms