Dakshay Sachdeva

7678448716 | DELHI, INDIA

3rd year B.Tech Computer Science student at Maharaja Agrasen Institute Of Technology with excellent academic record and keen interest and practical exposure in the field of software development, especially web applications development.

Education

B.Tech, Computer Science & Engineering   2019-23
Maharaja Agrasen Institute Of Technology, CGPA –9.0/10

12th (Senior Secondary Examination)   2019
CBSE Board, 94.2%

10th (Secondary Examination)   2017
CBSE Board, CGPA – 9.4/10

Technical Skills

- Programming Languages – C, C++
- Web Technologies – HTML, CSS, Javascript, React, Redux, Node, Express, HTTP, JSON
- Database: MySQL

Internships

Web Development intern, **Auggin**   **Oct-Nov'2021**.
Worked on the Frontend development of a main marketing site of Auggin. Created complete blog system for the company using ReactJs and Redux. Also contributed in Product website 'Sapphire" to make it user friendly and fixed bugs in it.
Received **The Letter of Appreciation** from the CEO of the organization.

Technical Projects

Valoempire (React |Node |MongoDB**)**
This website solves the purpose of trading of user account of game "valorant". Sellers can list their accounts on store and can find apt buyers for it. This site is registered with .in domain and has SSL certificate.
 Link to site: https://www.valoempire.in/

Smart-Brain (React |Node |PostgreSQL**)**
A project which allows you to detect a face in any image. Implemented clarify api to detect faces and also created encrypted password for logging in and registering. Data of each user is securely saved in the Database.

Robofriends (React)
A project which has different robots and one can search among them. Implemented Robohash Api to generate different robots

Trainings & Workshops

- **Zero to Mastery**: A certified course of full stack development on Udemy.
- **React Tutorial**: A open course on react from YouTube (codewithharry).

Achievements

- Secured All India Rank 58008 in JEE Mains 2019.
- Completed a course on Personality Development from WAVE and received a certificate for the same.

Extra-curricular Activities

- Participated in street plays for people awareness.
- Hobbies include Fitness, coding, and listening music.