MAYANK GARG

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OBJECTIVE

"To work in an environment that utilizes my skills and provide generous opportunities for learning."

EDUCATION

Course	Institution	University / Board	Year of Passing	Percentage
B.Tech(CSE)	Hindu College of	DCRUST	Pursuing(2020)	73.4%
	Engineering	(Murthal)		
XII	Govt. Sarvodaya	CBSE	2016	74.5
	Vidyalaya			
Х	Govt. Sarvodaya	CBSE	2014	83%
	Vidyalaya			

SKILLS

Technical Skills

- Languages:- C, C++, Core Java, JavaScript, Angular7
- Web Technologies:- HTML, CSS, Bootstrap
- Web Back End:- Servlets and JSP
- Tools and IDE's:- Eclipse, visual studio, Ms Office, Turbo C
- Database:- MySql , Postgresql

Other Skills

- Team Player
- Keen to learn new technologies
- Hardworking

TRAINING & WORKSHOPS

- Industrial Training on Core java & UI from Brainmentors Pvt. Ltd. (Rohini)
- Industrial Training on Servlets and JSP from Brainmentors Pvt. Ltd. (Rohini)
- Attended two day workshop on "Angular Development".
- Participated in one day Workshop on "Angular with Firebase" organized by Microsoft(MVP).
- Participated in one day workshop on VIRTUAL LABS: IIT DELHI at Hindu College of Engineering.

PROJECTS

• EXAMINATION SYSTEM(TEST ENGINE)

Built an examination system as a Desktop based java application using swings, Jdbc API and postgresql.

I uses Reflection API for Dynamic dashboard.

Key Features:- Bulk Uploading, Excel Reading and Uploading, Dynamic Dashboard

FEE REPORT

Built an Fee report system as a desktop based java application using swings, Jdbc, API and postgresql.

I uses Reflection API for Dynamic dashboard.

• JAVA CHAT APP

Built a chat app using java networking and socket programming

Made Various Web Pages using HTML and CSS.