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GAURAV SINGH

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EDUCATION	ARMY INSTITUTE OF TECHNOLOGY (AITP)	NOV 2020

- **Bachelor Of Engineering in Information Technology** . CGPA : **8.12 /10.**
- Main coursework : Data Structures , Design and analysis of Algorithms , Object Oriented Programming ,Database Systems, Operating Systems, Cloud Computing , Software Development Life Cycle.
- **Intermediate / XII : M.V Convent Inter College .** Percentage : **80/100.**
- **Matriculation / X : Kendriya Vidyalaya COD .** CGPA : **7.8/10.**

LANGUAGES AND TECHNOLOGIES

- Programming Languages **– C , C++ , Core Java .**
- Operating System **- Linux, Windows .**
- Database **– MySQL , MongoDB .**
- Frameworks and tools **– React Native , Azure Bot Framework , Spring Boot , IntelliJ Idea .**
- Web Technologies **– HTML , CSS , JavaScript .**
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EXPERIENCE AND PROJECTS

- **Blue Bricks Pty. Ltd (** Aug 2020– Dec 2020 **) –** Full Stack developer

- *CRIB4u -* It is a property management system (Web app + mobile app) . Renting , maintenance and inspection of properties , meetings with tenants were held online through mobile app. **(Technology used- Web app (javascript and spring services) and for mobile app (React Native)**).

- *Lisa Network* - A web application where user can buy or sell properties directly by connecting to other users .
User can recommend to other user . And If a users buying requirement matches , it automatically sends notification and show details of the seller agent . (**Technology used- javascript for frontend and Spring services for backend**).

- *Azure Chatbot -* This project helps the service provider to deal basic queries of clients through chat messages with the bot . This is chatbot is also Integrate with the Gmail and Facebook channels where clients can directly connect to the chatbot . (**Technology used – Azure Cloud , Bot Framework Composer**).

- *Scene Text Recognition -* This project gives the clear view of the words written on the natural image . It detects the presence of text and recognize it and gives the correct computerized word . (**Technology used CNN model , MSER algorithm**).

INTERESTS AND ACHIEVEMENTS

- 2nd rank in Coding Competition held at PCCOE Pune .
- Head Of AIT Chess Club.
- Member Of Coding Cell .
- 3 times selected for KVS National Chess Meet – Hyderabad , New Delhi , Bangalore .
- Problem solving – Codeforces , Hackerrank , Geeksforgeeks . (**1000+ questions solved**).
- Chess , puzzles , football , Squash .