

SNEHIL SAH

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CAREER OBJECTIVE:

- To obtain a successful career in the IT Industry and to fully utilize my skills for making a significant contribution to the success of the organization.

TECHNICAL SKILLS:

- Languages: C, Python, Java, JavaScript , ReactJS, XML
- Databases: SQL, MongoDB, Firebase
- Operating System: Windows and Linux
- Tools: Web Technology

EDUCATION QUALIFICATIONS:

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|---|-----------|
| • Gandhi Institute of Technology and Management, Visakhapatnam | 2020-2024 |
| Bachelor of Technology in Computer Science and Engineering | |
| • Happy Valley School | 2019-2020 |
| 12 th CBSE Board | |
| • Saint Teresa's School | 2017-2018 |
| 10 th ICSE Board | |

EXPERIENCE:

- Created a website for my college using HTML, CSS, JavaScript and Firebase as a database.
(<https://gitambloodbank.me/Homepage.html>)
- Currently working on an ecommerce application for daily use products as a backend and frontend developer using AWS as backend and ReactNative for frontend.

Hobbies:

- Travelling and exploring new places
- Listening to music
- Singing
- Playing Cricket, Football, Badminton

LICENCES & CERTIFICATIONS:

- Operating Systems and You: Becoming a Power User
<https://www.coursera.org/account/accomplishments/certificate/X2JZCEDKWSV9>
- Introduction to Artificial Intelligence (AI)
<https://www.coursera.org/account/accomplishments/certificate/TQQ9GGB8CZUW>
- Python for Data Science, AI & Development
<https://www.coursera.org/account/accomplishments/certificate/PNJ2J7E3G35G>
- It Speaks! Create Synthetic Speech Using Cloud Text-to-Speech
<https://www.coursera.org/account/accomplishments/certificate/GCPBEHWBPRKV>
- Java Programming: Solving Problems with Software
<https://www.coursera.org/account/accomplishments/certificate/YNKV5G5NSJZA>