## **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, HTML, CSS

· Databases: SQL. Firebase

· Framework: Flutter, ReactJS, Bootstrap

• Tools: NodeJS, GitHub

### **EDUCATION QUALIFICATIONS:**

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

#### **EXPERIENCE:**

 Salesforce developer virtual Internship <a href="https://drive.google.com/file/d/1L8p7H53lcbUFklkoiN2OpMZ5l59ZwSla/view?usp=drivelink">https://drive.google.com/file/d/1L8p7H53lcbUFklkoiN2OpMZ5l59ZwSla/view?usp=drivelink</a>

# **PROJECT:**

- Created a Blood bank website using HTML, CSS, JavaScript and Firebase as a database. (https://gitambloodbank.me/Homepage.html)
- Created a game search website using HTML, CSS where user can find top games from multiple sites like epic, steam and Gog. (<a href="https://github.com/snehil891/Gamewebsiteproject.git">https://github.com/snehil891/Gamewebsiteproject.git</a>)
- Created my personal portfolio website using ReactJS to showcase my education and skills. (https://snehil891.github.io/my-portfolio/)

# **HOBBIES:**

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

### **CERTIFICATIONS:**

- Operating Systems and You: Becoming a Power User <a href="https://www.coursera.org/account/accomplishments/certificate/X2JZCEDKWSV9">https://www.coursera.org/account/accomplishments/certificate/X2JZCEDKWSV9</a>
- Python for Data Science, AI & Development <a href="https://www.coursera.org/account/accomplishments/certificate/PNJ2J7E3G35G">https://www.coursera.org/account/accomplishments/certificate/PNJ2J7E3G35G</a>
- It Speaks! Create Synthetic Speech Using Cloud Text-to-Speech https://www.coursera.org/account/accomplishments/certificate/GCPBEHWBPRKV
- Problem Solving with Python by CodeChef <a href="https://drive.google.com/file/d/11konXvOWMWeGN8FqdLFZzXHFTQBXSPcY/view?usp=sharing">https://drive.google.com/file/d/11konXvOWMWeGN8FqdLFZzXHFTQBXSPcY/view?usp=sharing</a>