**SUSOVAN BAG**

Seeking a challenging position in the field of science and technology to utilize my skills for organization and individual growth and to enhance my knowledge from my academic learning to give my best to the organization.

# SKILLS

**CCNA** - Routing & Switching subnetting

**Programming:** C, C++,Java, HTML,CSS, SQL

OOPS, Algorithms, Data Structures,DBMS, Networking

**OS (Linux):** Linux System Administration with Troubleshooting

**SOFT SKILLS**

Leadership, Collaboration, Good communication and customer Handling skills.

**LANGUAGES**

English(Fluent), Hindi(Fluent), Bengali(Native), Telugu

# PROJECTS

## SMART AGRICULTURE

Built a product for farmers using IoT as a solution

**AUTOMATIC WATER MOTOR CONTROLLER (2019 - 2020)**

IoT, android and API technologies combined to automate work of water motor controllers using sensors.

## BOOKSTORE MANAGEMENT INTERFACE: C PP (2018 - 2019)

Manage the purchase and return of books in a books store.

**HOTEL MANAGEMENT SYSTEM(DEC - 2018)**

Designed a front end module for the hotel management system website using HTML,CSS .

**ONLINE MOVIE TICKET BOOKING**

Designed a fully functioning website using HTML,CSS,Javascript.`

# EDUCATION BACKGROUND

**Lovely Professional University** Punjab, India.

B-Tech in computer science and Engineering 7.22 gpa, 2020.

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| **Sri Chaitanya junior College** | Visakhapatnam, India. |
| Intermediate in MPC(AP intermediate) | 95.4%, 2016. |
| Mrs.Mariadas U.P school(ICSE) | 78%,2014. |

**HOBBIES** :Web Surfing, Cricket,Carrom,Chess .

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