# Jhansi Saketa **B V**

**COMPUTER SCIENCE STUDENT** 

Hyderabad, Telangana, India.

8897564435

jhansisaketa1999@gmail.com

www.linkedin.com/in/jhansisaketa

https://bvjhansisaketa.github.io/



# **EDUCATION**

▶ B-Tech. in Computer Science and Engineering Anurag Group of Institutions Hyderabad,

Telangana, India. 2017 - 2021

CGPA - 9.64

Intermediate

Sri Chaitanya Junior College Hyderabad, Telangana, India.

2015 - 2017

Percentage - 92.6%

▶ 10th Standard

Narayana E-Techno School Hyderabad, Telangana, India.

2014 - 2015 CGPA - 9.0

## **WORK EXPERIENCE**

Summer Intern

Prodevans Technology Bengaluru, Karnataka, India. 05/2020 - 07/2020

▶ Design Engineer Intern

Vardhan Consulting Engineering.

02/2020 - 04/2020

#### **PROJECTS**

► ETL Framework

05/2020 - 07/2020

▶ Open Source Web Page Development in Python 05/2019 - 07/2019

**ORGANIZATIONS** 

Ikasle Socio-Educational Entity (ISEE)

07/2020 - Present

Marketing and Development Manager

▶ IEEE CS Member

11/2018 - Present

▶ IUCEE Student Leader

05/2019 - Present

**▶ IEEE CS AGI** 

05/2020 - Present 11/2018 - 05/2020 Student Advisory Student Chair

#### **ACHIEVEMENTS**

- Oracle Academy Certified in Database Programming.
- Successfully Completed IUCEE Student Leadership Course.
- ▶ Participation and Noble Performance in International Engineering Student Summit 2019.
- ▶ Won the initial round of Virtual Reality Workshop held at official event center Anurag group of Institutions.

# **SKILLS**



## **CERTIFICATES AND PARTICIPATIONS**

- Coursera Certified in Introduction to Programming with MATLAB an online non-credit course authorized by Vanderbilt University
- Cisco Certified in Introduction to IoT.
- Cisco Certified in Programming Essentials in Python.
- Cognitive class Certified in Block-chain essentials.
- Participated in IESS and 9th world Engineering Education Forum 2019 held at Chennai, India.
- Organized IUCEE Annual Student Forum 2020 as Student Co-Chair on the theme "Challenge for a change".
- Organized IEEE AHCSSC 2020 as Student vice-chair on the theme "Digital Reality, AI and Robotics".
- Organized "IEEE CS Design Thinking Workshop and HackPy Hackathon "with collaboration with CSI.
- Volunteered the block-chain Summit 2018 organized by IEEE CS Hyderabad Section.
- Participated in IoT Hackathon organized by CSI 2019.
- Participated in Vibhavana 2020, a two day Hackathon.
- Participated in IOT Zonal Workshop conducted by TechieNest Pvt.Ltd in association with Aavriti 19' IIT BOMBAY.
- Participated in Workshop on System Web App Development by Swecha.
- Participated in 24 Hrs. Hackathon on building Chabot using IBM Watson 2019.
- Participated in IEEE AHCSSC'19 on theme "Artificial Intelligence and Robotics".