



**BATTU**

**SUDEEP**

#### **CONTACT :**

**CELL :** +91 9491177468

**E-mail :**

[battusudeep33@gmail.com](mailto:battusudeep33@gmail.com)

**LinkedIn :**

<https://www.linkedin.com/in/battu-sudeep>

**Git Hub :**

<https://github.com/Sudeepvicky>

**DOB :** 20 - June – 2001

**Address :**

# 18 - 9 - 1A , 3<sup>rd</sup> line,

Kedareswaripeta,

Vijayawada - 520 001

**Hobbies :**

Listening music ,Workouts , Playing cricket

#### **Carrier Objective :**

Seeking the position of software engineer in your organization where I can utilize my skills and knowledge efficiently in a healthy environment with a diverse team that works towards the company's vision and goals while concurrently aiding my personal growth

#### **Professional Skills :**

##### **Coding Languages:**

C , C++ , Java , Python

##### **Web Technologies :**

HTML , CSS , JAVA Script

##### **Database :**

MYSQL , Firebase

##### **Tools :**

VS Code , MIT App Inventor

#### **Education :**

##### **Prasad V. Potluri Siddhartha Institute of Technology**

Kanuru , Vijayawada , Andhra Pradesh  
B.Tech , Computer Science and Engineering 2019 – 2023  
CGPA – 7.84

##### **Narayana Junior College**

Maruthi Nagar, Vijayawada , Andhra Pradesh  
Intermediate , MPC 2017 – 2019  
GPA – 9.94

##### **Vikas Rainbow School**

Gudivada ,Andhra Pradesh  
SSC 2016 – 2017  
GPA – 8.73

#### **Projects :**

##### **Attendance Calculator (Ongoing) :**

Records the day by day attendance\_and predicts the number of periods to attend to attain the required percentage – a website using Django , Python , Firebase , HTML , CSS , Java script

##### **Team Up (Ongoing) :**

Website that enhances you to find teammates with required skills for your project ideas – a website using Django , Python , Mango DB , HTML , CSS , Java script . A two person project acted as a team member

#### **Internship :**

##### **Amazon web services (AWS):**

AWS Cloud virtual internship by Eduskills for duration of 10 weeks.

#### **Co-curricular Certifications and Activities :**

- ✓ My Captain workshop on Artificial Intelligence
- ✓ NPTEL ( Problem solving through programming in c , Programming , Data Structures and Algorithms using python )
- ✓ HackerRank Certifications (Python , Problem Solving )
- ✓ Spoken Tutorial (C ,C++ , Java , Python , HTML , PHP & SQL ,RDBMS)
- ✓ HackerRank (Python - 5 star , Problem solving - 5 star)
- ✓ Member of NSS , Rotary Club (2020 – 2023)