Nagadath Gummadi

H.No:SR-21,

Bapatla,

Guntur(dt),

Andhra pradesh,

Mobile Number: 8639387700

CT Reference ID is CT20182506964

CAREER OBJECTTIVE

• To pursue a career in a dynamic and stable workplace, make a positive difference in the field I enter with my dedication to the work.

EmailID: nagadath28@gmail.com

EDUCATIONAL QUALIFICATION

S.NO	Course	Institution	Year of passing	Percentage/GPA
1.	B.Tech	Bapatla Engineering College , Bapatla	Pursuing	90
2.	Intermediate	Sri Chaitanya Jr.College,Tenali	2017	87
3.	10th class	Z.P.H.School, Amarthalur	2015	9.5GPA

TECHNICAL SKILLS

- Good at C, C#, Java, HTML, CSS, Javascript, R, Python, Oracle, Cloud Technologies.
- Knowledge of Machine learning with python,IOT Basics.

STRENGTHS

- Good leadership qualities and dedication towards work.
- Always interested in learning new things.

ACHIEVEMENTS

• Winner of the hackathon conducted by SMARTBRIDGE in collaboration with IBM on Building chatbots(February 2019) and our team has been rewarded with Rs.7000 and free SIP(Summer Internship Program) offer.

- Winner of the hackathon conducted by SMARTBRIDGE in collaboration with IBM on IOT (December 2019) and our team has been rewarded with Rs.7000 and got eligible for state level competition
- Participated in SMART INDIA HACKATHON 2020, a national wide hackathon. Our team worked
 on the challenge to develop a E-commerce site for the rural handicrafts & got selected at college
 level.

INTERESTS/ACTIVITIES

 Actively involved in our college fests BECTAGON2K19 & BECTAGON2K20 and worked hard as Department events coordinator.

Experience / TRAINING

- Attended workshop on 'Internet of Things' conducted at Warangal,NIT-Technozion from 28th to 30th of September,2018.Learned how the computing devices are embedded in everyday objects..
- Attended workshop on 'Ethical hacking' conducted by WAC 2019 at BITS Hyderabad on January 2nd and 3rd of 2019
- Got a free internship offer of SmartBridge company's **Summer Internship program** (SIP-2019) and interned for 1month on **Machine Learning with Python.**

MINI - PROJECTS

- Worked and developed Machine Learning projects on Chronic Kidney Disease Prediction and Wine Quality prediction
- Worked and developed IOT project on Fingerprint Based Voting System
- Worked on a mini project regarding Stealth Technology

PERSONAL PROFILE

Gender : Male

Fathers Name : G.Samba siva rao

Date of Birth : 20-02-2000

Languages known : Telugu, English, Hindi

Marital status : Single

DECLARATION

I hereby declare that the above particulars furnished by me are true to the best of my knowledge and belief.

Date: 16-06-2019. Signature

Place: Bapatla. (G.Nagadath)