AMBATI AARTHI

CONTACT

📞 +91 6301354950

✉️ ambati17122002@gmail.com

🌐 https://aarthi1712.github.io/my_portfolio

📍 Hyderabad, Telangana

EDUCATION

B.Tech.
COMPUTER SCIENCE AND
ENGINEERING(AI AND ML)
CGPA : **9.36**
G Narayanamma Institute Of
Technology And Science, Shaikpet,
Hyderabad
2020-2024

INTERMEDIATE
MPC
Percentage : **94.1**
Sri Chaitanya Junior College, Madinaguda,
Hyderabad.
2018-2020

10th
SSC
GPA : **9.3**
Jyothi Vidyalaya High School, BHEL, RC
Puram Hyderabad
2018

TECHNICAL SKILLS

- Languages : C, Java, Python
- BI Tools : Tableau
- Database : SQL
- Web Technologies: HTML,CSS,JS
- Web Frameworks : Flask
- DataProcessing Tools : WEKA
- Technologies : Machine learning, Deep learning

CAREER OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

PROJECTS

- Designed an innovative and elite platform, akin to a free version of Canva, offering users a cost-free alternative for creative endeavors.
- Designed and developed a comprehensive Hyderabad tourism website, offering a user-friendly platform to explore and discover the rich cultural and historical attractions of the city.
- Executed a mini-project focused on creating a Thyroid prediction web app utilizing machine learning techniques and web technologies.
- Independently designed and developed a comprehensive portfolio website highlighting my skills and professional experience.
- Currently spearheading the development of a multilingual e-commerce chatbot, aiming to enhance user engagement and facilitate seamless communication across diverse linguistic preferences.

PAPER PRESENTATIONS

Global Warming : Fallacies And Solutions , an 3rd Pure Earth Environment Conference 2021(Nov)   Focal Theme Environment And Education , 27th November 2021

STRENGTHS

- Confident
- Determined
- Adaptability
- Open-minded
- Team work

WORKSHOPS ATTENDED AND INTERNSHIPS

• Participated in the one week workshop "Full Stack Web Development" followed by 36 hours Hackathon in the period of 7-8-2021 to 16-8-2021 in B-tech 1st year held by Brain O Vision Solutions

• Trainee at EPAM in JAVA domain (march -august 2023)

• Trainee for " campus to corporate program" by JP MORGAN CHASE on newly emerging technologies for a span of 6-9 months

• Intern at Pantech e learning on Machine learning for a duration of 30days (nov-dec 2021)

• Worked as Research Intern at woosong university for a duration of 3 months(may-jul 2022).

ACHIVEMENTS

• Certificate of completion - Introduction to C in coding ninjas platform

• Certificate of Excellence - Introduction to JAVA

• Certificate of Excellence - Data structures in JAVA

• Certificate of completion – Basics of python in edyst platform

• Certificate of completion – Basics of java in edyst platform

• Certificate of completion – Basics of HTML(with two mini-projects) in edyst platform

• Certificate of completion- Introduction to Data Science, AI & ML

• Certificate of Internship – 30 Days Machine Learning Master Class organised by Andhra Pradesh state skill development corporation in association with Pantech e learning ,Chennai from 15-11- 2021 to 14-12-2021

• Certificate of participation -Paper presentation held by pure earth foundation 2021

• Certificate of Appreciation-Research intern at woosong university

• Certificate of completion– WD101 course (web development-HTML, CSS, JS) by AICTE

EXTRACURRICULAR ACTIVITES

• IEEE student co-ordinator 2021-24.

• Member of Rotaract club (wheels of change) 2021-22.