MOHAMMAD AMEERSOHAIL

STUDENT

I am currently pursuing a Bachelor of Engineering in the Information Technology department. I am a highly motivated individual with a strong desire to learn and explore new technologies. I have gained experience in various domains, including machine learning, Natural language processing artificial intelligence, generative AI, and web development.

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 Html, Css, Bootstrap,w.css.
 Javascript, React js.
 C, Python, Java Programming.
 Machine learning ,NLP,image processing
,computer vision ,Artificial Intelligence,IOT.
 Ui/Ux design
BACHELOR OF ENGINEERING
Maturi Venkata Subba Rao Engineering college
2021 - 2025 G.P.A-8.3
SECONDARY SCHOOL
Narayana junior college
2019 - 2021 G.PA-8.9

Rao's high school

2019

PROJECTS

ARTIFICAL INTELLIGENCE AND MACHINE LEARNING

MOODIFY(Emotion based music system)

IG.P.A-9.5

Created a project based on machine learning and artifical intelligence where we can predict the emotion of user by face recognigition and plays suitable song

Emotion Enhancer

Created a project based on machine learning and artifical intelligence where we can predict the emotion of user by face and send users family and friends a whatsapp text message

WEB DEVELOPMENT

Concert Booking site

created a webpage for live music concerts booking in india

INTERNET OF THINGS(IOT)

Fresh Detect

created an IOT project where the system detects the agriculture products shelf life and condition of product.

WORK EXPERIENCE

SDE INTERN

Research center imarat(DRDO) hyderabad

worked as frontend developer intern for rci hyderabad for 4 months apr-2022 to july-2022

ACHIVEMENTS

- Received Appreciation in MVSR project expo 2022.
- Bagged A+ in Logic Building Skills Using c and Python.
- Received Appreciation certificates in MVSR Fusion 2022.
- certified in c, python, Java programming by coursera
- certified in web development(Html, Css, and Javascript) by coursera
- certified in Ui/Ux design from coursera
- certified in Generative AI from google
- Certified in version control(git and github)by coursera
- participated in Bootcamp on Data Acquisition, Data visualization and Data presentation
- Participated in hackathons on Internet of things and Machine learning

CONTACT

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