GURRAM ANKIT

Roll No.: 20951A0415
Electronics and Communication
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OBJECTIVE

To secure a dynamic position in a professionally challenging environment where my technical and analytical skills will be utilized to the utmost level and provides enough scope to explore my knowledge to serve the organaization.

EDUCATION

•Institute of Aeronautical Engineering Dundigal,Hyderabad   *2020-12 To 2024-07*
Electronics and communication Engineering   CGPA: 6.79

•Narayana Junior College IDPL,Hyderabad   *2018-05 To 2020-03*
MPC,Board of Intermediate Education, Telangana   Percentage: 85

•Rainbow Public School Chintal,Hyderabad   *2018-03*
Board of Secondary Education,Telangana   CGPA: 8.8

INTERNSHIPS

•OASIS INFOBYTE   *2023-03 To 2023-05*
Web Development   HYD
– Developed and implemented full-stack applications including a robust todo list with an intuitive user interface, a versatile calculator with advanced functionality, and a dynamic portfolio showcasing multiple websites. Gained practical experience in front-end and back-end development, and problem-solving.

•INTELLIPAAT SOFTWARE SOLUTIONS   *2024-07 To Present*
Artificial Intelligence   BLR
– Pursuing a certification as an Artificial Intelligence Engineer. As part of this AI Engineer course, you will learn various aspects of AI, such as Machine Learning with Python, Deep Learning with TensorFlow, Artificial Neural Networks, Statistics, Data Science, Tableau Business Intelligence, Python and R programming, building chatbots with Watson Assistant, and MS Excel through hands-on projects.

PERSONAL PROJECTS

• INDITECH   *Github*
Energy and Power   Apr 2023
– To ensure the safety and well-being of individuals by preventing gas related accidents and potential loss of life.

•PARKING INDICATOR   *Github*
Automation   Dec 2022
– To easily find an unoccupied parking space in the larger car park is a problem for many drivers.

•SMART HEALTH WATCH   *Github*
Health and Fitness   Feb 2023
– This will ensure the health of the person and will let the doctor know the updates regarding the patient health.

•FOOD WEBSITE   *Github*
Web Development   May 2023
– The website seeks to provide consumers a simple platform where they can register, explore the menu, order meals, and select payment methods. The website will also include a landing page specifically for food donations where users can enter their information to make a gift

•MULTIBAND PATCH   *Github*
Antenna and Communications   Jul 2023
– The proposed multiband patch antenna is designed to operate across multiple frequency bands by using a combination of different patch shapes and positions.

TECHNICAL SKILLS AND INTERESTS

Skills: Python, Numpy, Scipy, Pandas, Matplotlib, Seaborn, Data Visualization

Soft Skills: Communication, Teamwork and Collaboration, Problem-solving and Critical Thinking, Adaptability and Flexibility, Time Management

Coursework: Web Development, Artificial Intelligence

Areas of Interest: Data Science, AI Engineering, Machine Learning

CERTIFICATIONS

- **Crash Course on Python** Google(Coursera) Python Course Completion Certificate   *Jan 2023*
- **Cyber Security** CISCO,Basics of Cyber Security Course Completion Certificate   *Feb 2023*
- **Basic Python** Hackerank Python Course Completion Certificate   *Mar 2023*
- **Python** INFOSYS,Infosys Springboard python course completion certificate   *Nov 2022*
- **Lowergrade Typewriter** SBTET,Telangana State Board Of Technical Education Training   *Apr 2019*

ACHIEVEMENTS

- **LEXICON** Participation in lexicon 5.0(Web development)   *09-2022*
- **METE Expo** Secured 3rd Position METE Expo 2023   *02-2023*
- **WFGLOBAL** J-HUB Innovation and Startup(Inditech)   *05-2023*

HOBBIES AND EXTRACIRCULAR ACTIVITIES

- Tech Meetups and User Groups
- Listening Music
- Watching Movies
- Sports