RESUME

AKHIL ARRADI
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Career Objective

Seeking a position to utilize my skills and abilities in the Information Technology industry, this offers Professional growth while being resourceful, innovative, and flexible and to achieve user satisfaction.

Educational Qualifications

Qualification	Institution/Place	University/Board	Year of passing	GPA/Percentage
B. Tech (CSE)	Padmasri Dr.B.V. Raju Institute of Technology, Narsapur	Jawaharlal Nehru Technological University, Hyderabad	2021	9.36 (GPA as of 5th Semester)
Intermediate	Sri Chaitanya Junior Kalasala, Hyderabad	Board of Intermediate Education, Telangana	2017	94.7%
SSC	Sri Chaitanya High School, Kukatpally	S.S.C	2015	9.2 GPA

Certificates

- Cyber Forensics Workshop organizing certificate from CSI, India
- Data Analysis and Data Visualization with Python
- Databases and SQL for Data Science
- IBM Machine Learning
- Python for Everybody Specialization(With Honors)
- Web Design for Everybody Specialization through Coursera

Technical Skills & Interests

- Programming Languages   : Python, C, Java,C++
- Databases   : MySQL
- Operating Systems   : Windows, Linux
- Other Technical Skills   : HTML, CSS, JavaScript, Machine Learning(Beginner), Neural Networks(Beginner), Data Visualization and Analysis with Python
- Technical Interests   : Data Science, Deep Learning, Full Stack Development, and Android

Projects

College HUB (Academic Mini Project)

- Objective   : To digitalize all the permissions for event so as to eliminate the physical work required and also to update the information about the events to maintain the   financial transparency of the events.
- Tools or technologies used: Android Studio
- Status   : Done with the Static application, working to change it as dynamic and add the login feature for the students.

Sentiment Analysis using Neural Networks

- Objective   : Detect the review whether it is positive or negative using the neural networks and word embedding
- Tools or technologies used: Google Colab, Neural Networks, IMDB Review Dataset
- Outcome   : Good.

Automated Image Coloring

- Duration   : 6th semester.

- Objective   : To convert the black and white images into color images using ResNet 18
- Tools or technologies used: Google Colab, Convolutional Neural Networks
- Outcome   : Good

Interpersonal Skills
- Good Communication Skills and Public speaking
- Good Leadership and Team Skills
- Highly organized –can prioritize work schedules, manage time efficiently and meet deadline.

Co Curricular Activities
- Workshop on applications of AI in Industry by NASSCOM
- Attended Android Application Development Workshop(Basics).
- Internship in Data Science at DHAAPPS
- Machine Learning Intern at Indian Servers.

Extra Curricular Activities
- Founder and Chief Executive Body Member, Coding Brigade BVRIT
- Divisional President(2019-2020), Street Cause BVRIT(Student Run NGO)
- Treasurer, BVRIT-CSI Student Body
- Participated and won prizes in Volleyball at school level
- Organized Intra and Inter College Coding Competitions
- Crew Member in Finance for Mavericks India

Languages known
- English, Hindi, Telugu.

Hobbies
- Watching Sports
- Reading books.
- Listening to Music.

Personal Details
- Mother's Name   :   A. Rajitha
- Father's Name   :   A. Rameshwer Rao
- Date of Birth   :   15th July, 1999
- Gender   :   Male
- Nationality   :   Indian

Place: Hyderabad   Akhil Arradi