

John Doe

Email : xxxxxxxx@gmail.com
Contact : +91-xxxxxxxxxx



OBJECTIVE

Seeking a challenging position in the software industry where I can leverage my computer science background, problem-solving skills, and passion for technology to contribute to innovative projects and drive business success. Eager to grow professionally in a dynamic and collaborative environment.

ACADEMIC PROFILE

Course	College/School	University/Board	Pass Out Year	Percentage /CGPA
B.Tech. (CSE)	Aditya Institute of Technology and Management , Tekkali	JNTUGV,Vizianagaram	2025	9.84 (CGPA)
Intermediate (MPC)	Vihan Junior College,Vishakapatnam	Board of Intermediate Education, Andhra Pradesh	2021	98.1 %
SSC	Bradlaugh School,Kotabommali	Board of Secondary Education, Andhra Pradesh	2019	10.0

TECHNICAL SKILLS

Programming : Python, Java, C,C++
Development : HTML, CSS, Bootstrap,JavaScript
Database : MySQL
Operating Systems : Windows

PROJECT EXPERIENCE

Machine Learning-Based Colorization of Black and White images

"Machine Learning Based Colorization of Black and White Images" is an innovative project that employs advanced deep learning techniques to transform grayscale images into colorized versions. The project's core technology is based on neural networks, specifically Convolutional Neural Networks (CNNs) or Generative Adversarial Networks (GANs), which are trained on extensive datasets containing paired grayscale and color images. Through this training, the model learns to accurately predict and apply colors to grayscale inputs. The solution is seamlessly integrated into an Android application, providing a convenient and user-friendly interface for users. By simply uploading a black and white image, users can utilize the app to process the image through the trained model and receive a vibrant, colorized version in real-time. This integration offers a practical tool for anyone looking to add color to their old black and white photos, making the technology accessible for on-the-go use.

Michigan Motors LLC : Website Development

Technologies used: HTML,CSS,JavaScript,JSON,XML,Node js,Java

Description:

Collaboratively designed and developed Michigan Motors LLC's website, enhancing user experience with responsive design. Implemented key features like "Build and Price" for vehicle customization, dynamic content management, and seamless interactions. Integrated backend services with Node.js and MySQL, and converted actions into PDFs using Java. Ensured adherence to business objectives and industry standards.

INTERNSHIP EXPERIENCE

TCS - Automotive Engineering and Tool Development

|May,2024 - June,2024

Developed innovative tools to enhance automotive engineering processes, focusing on automation and efficiency. Collaborated with a cross-functional team to deliver solutions that improved system performance and reliability. Gained comprehensive insights into the automotive industry through hands-on experience and industry exposure.

CERTIFICATIONS

- Completed NPTEL Certification on “**Problem Solving through Programming in C**” & “**Introduction to Machine Learning**” issued by Indian Institute of Technology Kharagpur.
- Completed NPTEL Certification on “**Python for Data Science**” issued by Indian Institute of Technology Madras.

CO CURRICULAR ACTIVITIES

- Participated in technical events like Web Combat and Code Fiesta in Aspire 2k23 held at my college
- Completed a Course on Python Fundamentals provided by Cisco Networking Academy.
- Participated in Unstop events (Flipkart GRID 5.0-Level 1.1 & 1.2,TVS Credit E.P.I.C 5.0,Tata Imagination Challenge 2023,Coca-Cola Disrupt Season 3).
- Participated in Data Analysis using python & Web Development using Django Organised by APSSDC
- Student Community lead, AICTE-Eduskills (Student community lead in Google) in AITAM.

EXTRA CURRICULAR ACTIVITIES

- Won Gold medal in academics in my 1st year of B.Tech
- Won Silver medal in academics in my 2nd year of B.Tech
- An active member of Developers Club in Student Activity Center in my College
- An active member of NSS as a NSS Volunteer
- Participated in Guinness world Book of records held at Vijayawada(Silicon Andhra) and Telugu Book of record held at Bhadrachalam on behalf of Kuchipudi.

PERSONAL DETAILS

Father's Name : Jack Doe
Date of Birth : 13th June 2000
Address : D/no- 10-4-4, (Village),
(Mandal),(District),
Andhra Pradesh (State), Pin code: xxxxxx.
Hobbies/Interests : Listening to music, Dancing
Languages Known

Language	Speak	Read	Write
English	✓	✓	✓
Telugu	✓	✓	✓
Hindi	—	✓	✓

DECLARATION

I hereby declare that the details furnished above are true and correct.

Date: 11-11-2024

Insert Signature photo here

Place: Tekkali

(John Doe)