

A.V. V. A. SAI GANESH GUPTA

CONTACT INFORMATION

Kakinada, Andhra Pradesh, India PIN – 533004.

Phone: (+91) 772 99 12359

Email: 21pa1a5408@vishnu.edu.in



CAREER OBJECTIVE

To be associated with an organization which gives scope to obtain a challenging role where all my technical skills and responsibilities will be utilized. This will allow me to significantly contribute to your mission as well as develop my career.

TECHNICAL SKILLS

- Programming Languages: Java, Python and C.
- Technologies: Full Stack (MERN), Machine Learning.
- Operating Systems: Linux, Windows.
- Databases: MySQL, Mongo DB.
- Others: Git, GitHub.

PROFESSIONAL SKILLS

- Team Work.
- Time Management.
- Eager and Quick Learner.
- Enthusiastic on new technologies.
- Good Communication skills.

CERTIFIED COURSES

- Introduction to Java certified by Coding Ninjas.
- Data Structures in Java certified by Coding Ninjas.
- Introduction to Front Web certified by Coding Ninjas.
- Completion of Virtual Internship in Bharat Intern.
- Back End certification certified by Coding Ninjas.
- Completion of Virtual Internship on ML in AICTE.

CHIEVEMENTS & RESPONSIBILITIES

- Solved 350+ problems on LeetCode as well as GeeksForGeeks (GFG) with Institute rank 15.
- Earned one first prize and two second prizes in Techno Throve, Code craft, TechFleet respectively in SPURTHI 2K24 annual fest of SRKR College.
- Attained first prize in DBTHON Apr 2023 organized by School of Computing in campus.
- Secured gold medal for overall performance till 4th semester and secured silver medal for academic excellence in 2nd year.
- Led as one of the organisers for our branch club AIVERSE and organised an event in VALIANT 2K23.

EDUCATIONAL DETAILS

Bachelor of Technology in Artificial Intelligence and Data Science Dec 2021 – Present

Vishnu Institute of Technology, Bhimavaram.
CGPA – 9.55 till 5th semester.

Intermediate in MPC Jun 2019 – Apr 2021

Aditya Junior College, Kakinada.
MARKS – 965/1000.

Tenth Standard (SSC) Jun 2018 – Apr 2019

Durga Prasad School, Kakinada.
GPA – 10.0

PROJECTS

Project 1 Aptitude and Reasoning Webpage

- Objective of this project is to provide an interactive and responsive webpage, this includes concepts, solved examples and quizzes.
- Tech Stack used: React.js for front end, MongoDB for storing user information and Postman for API calling.

Project 2 Spam Detection

- Purpose of this project is to detect spam SMS, emails and calls.
- Tech Stack used: Machine Learning, Python, Flask, HTML, CSS, and datasets from www.kaggle.com

EXPERIENCE

AWS AI – ML VIRTUAL INTERNSHIP

- Participated in A 10 week virtual internship organized by AICTE Eduskills in collaboration with Amazon Web Services (AWS).
- Gained insights into best practices for data processing, model training and evaluation.

CMI WORKSHOP

- Attended A 5 day machine learning workshop conducted by Chennai Mathematical Institute (CMI).
- This includes ML, DL and NLP concepts along with hands on sessions.