SIDDHARDHA LAKSHMI BALAJI NAIDU

AI/ML and Cybersecurity enthusiast seeking opportunities to apply and expand skills in a researchdriven environment

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CAREER OBJECTIVE

 Dedicated B.Tech student specializing in Artificial Intelligence and Machine Learning, with a strong foundation in web development and a growing interest in cybersecurity and AI/ML. Seeking an internship opportunity to gain hands-on research experience and apply technical skills in a professional, innovation-driven environment.

PROJECTS

E-commerce Website for AK-Technologies Pvt. Ltd.

March 2025 - Ongoing

- Designed and developed a fully responsive e-commerce website using HTML, CSS, JavaScript, AJAX. Integrated Firebase for backend support and authentication. [Link](https://ak-tag.web.app/)
- TOOL ARDUINO UNO

Exam Cell Management System

- Implemented responsive UI using Bootstrap and handled data asynchronously
 with AJAX for a smoother user experience.
 Integrated PHP and MySQL for
 backend functionality including exam schedules, results management, and
 admin controls.
- Tech Stack HTML, CSS, Bootstrap, JavaScript, AJAX, PHP, MySQL

Avoir (A Super web to Fulfill Student needs in college)

September - 2023

- Built a student-focused web application using HTML, CSS, JavaScript, MySQLi, jQuery, AJAX. It serves as a platform for student services similar to a college website.
- Tools HTML, CSS, JavaScript, jQuery, AJAX, Bootstrap, PHP, MySQLi

INTERNSHIPS

- Was a Intern at AK- Technologies Pvt. Ltd.
- Has Done a 4months Internship on Advanced Python

ACHIEVEMENTS



Actively participated in AI/ML-related workshops and seminars Being a part of Seminars and Workshops on AI/ML, CyberSecurity and 3D Printing gives me great experience

CERTIFICATIONS

2days Offline Workshop on AI/ML at IISc Bangalore 6days Offline workshop on AWS at ACET 2days Offline Cyber Security Workshop at JNTUGV) 4months Advanced Python Course at Techin IT

AREA OF INTEREST

Web Developer OOP
Debugging Reading Novels
Learning New related to Tech.
AWS Python Data Analyst
Machine Learning Engineer Git
AI Development

TECHNICAL SKILLS

Problem Solving Competitive Coding

Web Developer SQL

Java C Language

Debugging Shell Scripting

Python Cyber Security

MySQLi, Firebase, MongoDB

Basics Of Machine Learning

RESEARCH INTEREST

- Exploring AI advancements and deep learning frameworks. Researching PyTorch and Keras for building efficient ML models.
- Interested in real-world applications of Al.

LANGUAGES

C & C++ Python PHP Java Shell Scripting

EDUCATION

Pursuing B.Tech in Aritificial Intelligence and Machine Learning
8.80 CGPA

2024 - current

Aditya College [ACET]

Diploma in Communication and Computer Networking

89.6%

2021 - 2024

♀ Aditya College [ACET].

SSC (10th)

9.3

2020-21

Pratibha Vidyaniketan