ALLADA TULASI APARNA

B.Sc. in Computer Science—Amalapuram, Andhra Pradesh

alladatulasiaparna@gmail.com
Ph: 9502943817

OBJECTIVE:

A Highly motivated and detailed-oriented recently graduated with a **BSC in COMPUTER SCIENCE**. Seeking to apply strong academic knowledge in Data Structure, Algorithms & Database Management System. And hands -on project experience in Java script, java, python & C. Passionate about solving real-world problems through coding and team work in fast-paced tech environments.

EDUCATION:

	PERECENTAGE	PASS
Degree B.Sc (Bachelor of Science) Computer Aditya Degree College – Amalapuram , Andhra Pradesh	**83.8%**	**Pursuing**
Intermediate MPC (Mathematics , Physics & Chemistry) ASN Junior College – Amalapuram , Andhra Pradesh	**84.7%**	**2021-23**
SSC (Secondary School Certificate) Z.P.P.HIGH SCHOOL – Bandarulanaka , Andhra Pradesh	**88%**	**2020-21**

TECHINICAL SKILLS :

Data Bases   : SQL & NO SQL
Core Skills   : Python, Java, C
Software& Tools   : AWS, Linux, Cloud Computing.
                 Data Structures, Web Development Basics, Team Work, Time Management.

ACADEMIC PROJECTS :

Web Development (Hackathon)

- Building an online e-commerce platform or a clone of a popular site.
- Developing a real-time chat application.

Mobile app Development (Hackathon)

- Developing a health and fitness tracking app clone of a popular site.
- Developing a hostel or investment management app.

ACHIEVEMENTS & CERTIFICATIONS:

Python Essential 1— Completed training in Python basics, improved coding skills, and practiced building practical programs(CISCO)**.**
Python Essential 2— Completed advanced training in Python programming, strengthening skills in coding and problem solving with hands-on practice of complex concepts and techniques (CISCO).
Hackathon— Participated in a practical hackathon event, gaining hands-on experience and enhancing problem-solving and teamwork skills in a competitive environment.
Mern Stack— Gained practical knowledge and skills in modern web development technologies including MongoDB, React and Node.js through hands-on training.

INTERNSHIP:

Mern Full Stack Development: Completed a short-term internship focused on MERN Full Stack Development. Gained hands - on experience in building dynamic web applications using MongoDB, React, and Node.js. Learned to develop both frontend interfaces and back-end APIs, enhancing practical skills in full-stack web development and collaborative coding.

DECLARATION:

I here by declare that the information furnished above are true and correct to the best of my knowledge and belief.