ADITHYA

CAREER OBJECTIVE

To secure an opportunity that enables me to enhance my technical skills, apply academic knowledge to real-world projects and challenges, and contribute to the organization's growth and success.

CONTACT

- Phone: +919071915698
- Email: adithyakundar30@gmail.com

EDUCATION

Master of Computer Application

Manglore institute of technology and Engineering.

CGPA: 7.67

Bachelor of Computer Application

Bhandarkars Arts and Scince College, Kundapura.

CGPA: 6.94

Pre-University

Viveka PU College Kota, Udupi.

Percentage: 84%

SKILLS

2024-2025

2020-2023

2018-2020

TECHNICAL SKILLS

- Python
- Cyber Security Basics
- Django
- Linux(Kali,Ubuntu)
- SQL,MYSQL Database
- Web development (HTML, CSS, Javascript,Bootstrap)

EXPERIENCE

DLithe Consultancy Services Pvt. Ltd. | Cyber Security Intern

- Gained practical, hands-on experience in cybersecurity principles and practices, actively contributing to security assessments and developing a foundational understanding of digital asset protection strategies.
- Utilized tools like OWASP ZAP, BurpSuite and Nmap for testing web application vulnerabilities including XSS, SQLi.

FULL-Stack Web Development | Freelance Projects

 Developed a full-stack web applications for clients, handling both front-end and back-end functionality. Delivered a grocery e-commerce platform with secure payments and fashion jewellery website with inventory and customer management features.

SOFT SKILLS

- Communication
- Adaptability
- Team work
- Time Management

LANGUAGES

- English
- Kannada
- Hindi

PROJECTS

FOOD WASTAGE ANALYSIS AND REDISTRIBUTION SYSTEM USING DATA SCINCE

- Developed a smart system for reporting surplus food and recommending nearby NGOs for redistribution.
- Integrated data-driven location mapping and intelligent matching to optimize donation flow and reduce food waste.

WEB APPLICATION VULNERABILITY TESTING USING OWSAP AND PYTHON

 Executed comprehensive web vulnerability assessments leveraging OWSAP methodologies and custom python scripts, identifying and reporting critical security flaws.

AUTOMATION OF EXAM VALUATION

 Engineered a system to automate the examination valuation process, streamlining administrative tasks through robust backend logic and efficient database interactions.

CERTIFICATIONS

- Cyber Security(D Lithe Consultancy Services Pvt. Ltd.)
- Python certification (Cisco net academy ,IBM &Infosys Springboard)
- Django certification by(Udemy)
- Agile Project Management (HP LIFE)