Anjali Vadithya

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EDUCATION

Bachelor of Technology in CSE, Shri Vishnu Engineering College For Women (GPA: 9.00)　　　Oct '22 — Mar '26
Bhimavaram, India
- Releavent Course Works : DSA, JAVA, PYTHON, C, OS, SE, ML
- **MINORS :** Shri Vishnu Engineering College For Women
- Releavent Course Work : CYBER SECURITY

SKILLS

Programming Languages　C, Python, Java, HTML, CSS, JavaScript
Frameworks and Libraries　ReactJs, NodeJs, Django
Operating Systems and Tools　Git, LaTeX, Windows, Linux
Soft Skills　Communication, Leadership, Teamwork, Time Management

PROJECTS

HarvestHub
- **TechStack :** HTML, CSS, JavaScript, BootStrap
- Developed HarvestHub, a pioneering sustainability platform dedicated to transforming food waste into eco-friendly practices.
- Spearheaded the creation of a user-centric website facilitating efficient waste management, fostering environmental responsibility, and promoting sustainable living.

ResumeRadar
- **TechStack :** HTML5, CSS3 ,JavaScript, Machine Learning, NLP, Applicant Tracking System
- Developing an advanced hiring platform integrating NLP and machine learning for automated resume parsing and precise candidate matching.
- Implementing a user-friendly ATS for seamless job posting, application tracking, and team collaboration. Introducing innovative features like Skill Enhancement Resources and Interview Prep Tips, redefining recruitment with a holistic approach.

StudentTeacherDashBoard
- **Tech Stack:** React.js, Node.js, Express.js, MongoDB, and JWT.
- Developed and implementing a Student-Teacher Dashboard web application, revolutionizing educational collaboration.
- Engineered robust user authentication, personalized profiles, and collaborative learning groups. Positive user feedback for the user-friendly interface and contribution to fostering a collaborative learning environment.

CERTIFICATIONS

Python with Machine Learning
Certificate of Participation - Python with Machine Learning in association with Purple Technologies

Ethical Hacking with CyberSecurity Workshop
Participated in an intensive workshop on Ethical Hacking and CyberSecurity, gaining hands-on experience and foundational knowledge in identifying, analyzing, and mitigating various cyber threats.

Introduction to Java Programming: Fundamental Data Structures and Algorithms (UC3Mx)
Completed the Introduction to Java Programming: Fundamental Data Structures and Algorithms course on edX,　　Jan '01
focusing on the basics of Java programming and essential data structures and algorithms.

Microsoft AI Skills Challenge
Successfully participated in the Microsoft AI Skills Challenge, gaining practical experience and foundational knowledge in artificial intelligence and machine learning.

AWS Cloud Practitioner Essentials (AWS)
Successfully completed the AWS Cloud Practitioner Essentials course on edX, gaining foundational knowledge and understanding of Amazon Web Services (AWS) cloud concepts, core services, security, architecture, pricing, and support　　Jan '01

Java Programming Cummulative Final Exam
Successfully completed the Java Programming Cumulative Final Exam administered by Oracle, demonstrating proficiency in Java programming concepts, object-oriented programming, and application development.

Introduction to Node.js (LinuxFoundationX)
Completed the Introduction to Node.js course on edX, gaining skills in building scalable and efficient server-side　　Jan '01
applications using Node.js

EXPERIENCE

Artificial Intelligence Trainee
- Hands-on Experience in Artificial Intelligence: Developed practical skills in machine learning, deep learning, natural language processing, and computer vision through real-world projects and mentorship from industry professionals.
  - Demonstrated leadership as a team lead for a group of 24 members, overseeing project development and coordinating efforts to achieve objectives.

Software Development Intern (Java)
- Hands-on Training in Full Stack Java Development: Acquired practical skills in Java programming language, along with front-end and back-end development technologies, through immersive training sessions and real-world projects.
- Industry Experience: Gained valuable industry experience through an internship program initiated by SkillDzire Technologies Pvt Ltd. and APSCHE, enhancing understanding of software development methodologies, industry standards, and best practices.

VOLUNTEERING

IDEA Club Coordinator, Led and coordinated IDEA Club activities, demonstrating leadership and organizational skills to promote innovation and collaboration.

Google Developer Student Clubs Member, Actively engaged in practical projects, hackathons, and coding challenges as a GDSC member, staying at the forefront of emerging technologies.

AWARDS

Photography Club - 1st Prize Winner
Showcased creative talents and won first prize in a photography competition, highlighting a keen eye for detail and visual storytelling.

Know Bot (The Book Club) - Second Prize Winner
Secured the Know Bot Book Club's second-place win through insightful literary discussions, demonstrating analytical and communication skills