Anjali Hasani

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OBJECTIVE

An **Ardent Computer Science Enthusiast** and A **Powerful Public Speaker** have honed skills in **Python, C++ & Web Development** looking forward to working in the Software field with a renowned organization that provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.

EDUCATION

Jaipur Engineering College and Research Centre (JECRC University)   2020 – 2024
Jaipur, India

Bachelor of Technolgy in Computer Science Engineering
Percentage Score - **95%**
Secured **1st Rank** among **600+ Students in 2nd and 3rd Year.**

Maharani Gayatri Devi Girls' School   2008 – 2020
Jaipur, India

Complete School Education
Received **Scholar Badge** that is **above 90%** whilst Schooling**.**

PROFESSIONAL EXPERIENCE

Web Development Intern   02/2024 – 06/2024
Netparam Technologies, CDAC

- Collaborating with the development team, I gain hands-on experience in **MERN Stack => Frontend (**Java Script, ReactJS, HTML, CSS) **Backend (**NodeJS, Express**),**
- Testing, Troubleshooting & contribution in **Live projects.**

Machine Learning Intern   11/2023 – 01/2024
XEBIA

- My role involved delving into the fascinating world of **machine learning** under the mentorship of seasoned professionals.
- I refined my skills in **data preprocessing**, **ML model selection**, and **evaluation techniques**.

BETA Microsoft Learn Student Partner   2021 – 2023
Microsoft

- Led a chapter of **250+ members** to work towards goals that improve and promote community service, and ace academics.

Certified Application Developer   11/2023
ServiceNow

Certified System Administrator   12/2023
ServiceNow

LANGUAGES

- English
- Hindi
- Sindhi

SKILLS

Programming Languages
C++ (Proficient), Python (Intermediate), Java (Basic)

Course Work: Machine learning with Deep learning, Data Structures and Algorithms
Problem Solving, Object Oriented Programming, C++ programming, Database management system (DBMS), Operating Systems (OS)

Mathematical Reasoning

Mobile Application Development
Flutter Framework and Dart Language

Web Development
Frontend- JavaScript, ReactJS, HTML, CSS

DevOps Tools and Utilities:
Android Studio, VS Code, PyCharm, GitHub, MySQL, Canva, Django Framework

Tech Management, Proactive Style Leadership
Led chapter of 100+ members to work towards goals that improve and promote community service

Critical and Logical Analysis

Public Speaking, Excellent Orator i.e., Communication via Winning Model United Nations Conference
Represented School in State Level Speech and Debate competitions in various Institutes. Also been a part of MUNs (Model United Nations Conferences)

PROJECTS

MAuvi
- Content-Based Movie Recommendation System
- Tech Stack - Data Science Skills and Natural Language Processing (NLP) Techniques

Climaa
- A weather forecasting app Detects the climate and temperature of your area, providing **90% accurate** results.
- Tech Stack - Flutter Framework

Sentiment Analysis
- Segments into Positive and Negative Sentiments
- Tech Stack - Deep Learning Sequential Model
- **Accuracy - 94%**

TAlkie Chat App
- Users connect while talking and chatting
- Tech Stack - Flutter and Firebase

Fake news prediction Model
- Technology used - Natural Language Processing(NLP) algorithm and Machine Learning Techniques
- **Accuracy - 91%**

CERTIFICATES & COURSES

BETA Microsoft Learn Student Ambassador 🔗

VMware vSphere: Install, Configure, Manage Training Completion under the Guidance of Chief Minister ASHOK GEHLOT. 🔗

Solving For India Hackathon 2nd Level 🔗
by GFG, Google Cloud, AMD

Xethon Ideathon 2nd Position 🔗
by XEBIA

Python 101 for Data Science Course

Python Programming Course 🔗
Udemy Certified

Certified in the Explore ML 🔗
by Google Crowdsource

Award for Academic Excellence - Merit scholar consecutive 3 years

Certified Application Developer 🔗
Issued by ServiceNow

Certified System Admininstrator 🔗
Issued by ServiceNow

GitHub IncubateInd Hackathon 2nd Level 🔗
Code Innovation Series

Certified in Artificial Intelligence and Machine Learning Course
by XEBIA

Google Developers Group Ranchi Project Work 🔗

Special Mentions in MUN21' 🔗
certificate in the Model United Nations Conference, JECRC

C++ Programing Course 🔗
Udemy certified

All Certificates in 1 place 🔗

AWARDS & VOLUNTEER EXPERIENCE

Campus Ambassador 2021
XEBIA
- Handled the relations between the students at the university and the company. Managed the Engagement of **200+ participants.**

GOLD Tech Incharge 2021
ECELL IIT Bombay
- Led the Technicalities involved in the events hosted on **LinkedIn** and brought a mass of people, hence enhancing engagement.

Content Curator 2021
Lets Grow More Organization

Smart India Hackathon 2022
- Qualified until the **2nd Round** by being in the **Top 10** position amongst the **150+ Teams.**

Solving For India Hackathon 2023
- A **Geeks for Geeks** Hackathon in collaboration with **Google Cloud** and **AMD**
- Managed to **clear 100 Colleges** and made it to the Regional Level by securing the **Top 10** position.