Juhi Mohta

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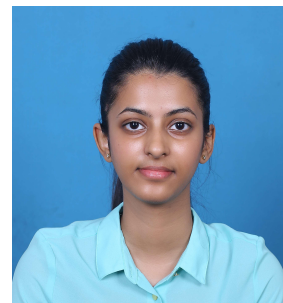
EDUCATION

Anurag University		Hyderabad, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 8.67		*November 2020 - July 2024*
Fiitjee Junior College		Hyderabad, India
Percentage: 88.3%		*June 2018 - March 2020*
Johnson Grammar School (ICSE)		Hyderabad, India
Percentage : 89%		*March 2005 - May 2018*

SKILLS SUMMARY

- **Languages**: Python, C, Java, HTML, CSS, R
- **Course Work**: Data Structures, Object Oriented Programming, MySQL, Machine Learning
- **Platforms and Tools**: Tableau, Colab, Latex Beamer, Orange, Terminal, MS Office, Git, Medium, IntelliJ
- **Modules**: Pygame, Random, Numpy, Pandas, Matplotlib, Snowball
- **Soft Skills**: Leadership, Multi tasking, Time management, Communication, Teamwork, Work ethic

EXPERIENCE

- **Scholar of WE Program offered by Talentsprint, supported by Google**: Selected as one of the top 250 girls among 30,000 applicants (and first from university) with 100% scholarship for a two year program which focuses on enhancing technical and corporate skills, along with mentoring sessions from Google. (April 2022 - Present)
- **Microsoft Learn Student Ambassador**: As a part of MLSA, a global group of campus leaders who are eager to help, develop technical and career skills, I get to attend several informative sessions along with access to learning material. (April 2023)
- **GPT Intern - ADP**: Aced my first campus drive, worked as a full stack developer with WorkMarket, crafted nested SQL queries, developed two Java-based APIs and demonstrated their functionality on the frontend screen, built using JSP. (July 2023 - October 2023)
- **Summer Intern - Talentsprint**: Visual programming, created videos for demonstrating real life solutions using machine learning on the Orange platform and deploy as web-app on streamlit. (May 2023 - July 2023)
- **Core member of Web Development Club**: I held the position of Vice President - Membership in the Web Development Club. The role was to collaborate and manage events. (August 2022- May 2023)
- **Python Development Intern - CodeClause**: Developing projects using Python and its library. (April 2023)
- **Data Science Honors**: Pursuing two year honors course in data science in university. (Present)

PROJECTS

- **Neural Network from scratch**: Currently understanding the working of percepton and sigmoid neuron which are the basic components of a neural network. Tech: Python. Platform: Google Colab (Ongoing)
- **SMS Spam Detector**: ML algorithms to classify if the message received is spam or ham depending on the dataset. Tech: R. Platform: R Studio (March 2023)
- **Fruit Ninja Game Clone**: An interesting single player arcade game in which the player is supposed to slash the airborne fruits like a real ninja and avoid the bombs. Each player has three lives and the score is displayed in the end. Tech: Python. Platform: IDLE (August 2022)

HONORS AND AWARDS

- Scholar at Women Engineers Program offered by Talentsprint, supported by Google - April 2022
- Reached Alpha milestone as Microsoft Learn Student Ambassador - April 2023
- Shortlisted as one of the top 1k teams among 50k participants in Maruti Suzuki XCELerate on Unstop - March 2023
- Selected as one of the top 15 students as mentee in Wadhwani Foundation - March 2022
- Fourth rank in Imprenditore (entrepreneurship competition) at St.Francis College for Women - March 2022
- Third rank in Ideation Contest at university - January 2022
- Second rank in round 1 of VIITOR Coding Competition at Anurag University - December 2021

EXTRA CURRICULAR ACTIVITIES

Active participant in workshops/hackathons		Hyderabad, India
Taken part in several workshops and hackathons both online and offline.		*Ongoing*
CSE girls Basketball team captain		Hyderabad, India
Captain during inter department tournament.		*April 2022*