Vishwa Belaganti

Linkedin| Github| About me

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7373307882

Undergraduate student at Texas Tech University with a solid foundation in computer programming and a passion for applying computational skills to real-world challenges. Experienced in Python, data analysis, and web development, with added exposure to machine learning and software testing. Eager to contribute to innovative projects, gain firsthand experience, and develop expertise in software engineering through a summer internship opportunity.

Education

Bachelor of Natural Science in Computer science Expected in May 2027

Texas Tech University, Lubbock, TX

GPA: 4.0/4.0

Skills

- **Programming Languages:** Python, C, C#, JavaScript
- **Web Development:** HTML, CSS, JavaScript, Figma
- **Database Management:** MySQL
- **Software & Tools:** Microsoft Office Suite (Word, Excel, PowerPoint, Outlook)
- **Machine Learning:** Regression Models

Professional Experience

Internship Student

Sreeb Technologies Pvt Ltd, Hyderabad   *June 2024 - August 2024*

- Executed web application testing, identifying bugs and validating

- Functionality across devices. Supported front-end development with JavaScript, CSS, and HTML under senior guidance, strengthening skills in QA and coding.

Certificates

Technical Consulting Virtual Internship Certificate	Jun 2023
GDG Club : UI/UX Certification	Dec 2023
GDG Club : Web development Certification	Dec 2023
Google: Foundations of Cyber Security Certificate	Dec 2023
Google: Networks and Network Security Certificate	Dec 2023
Google Cybersecurity	Feb 2025

Awards

- Second Place in Code Jam (Mini Hackathon) Dec 2023
- President's Honors List (4.0 GPA), Texas Tech University
  for Three Consecutive Semesters Dec 2024

Volunteer Work

Organized Yearly Summer Camps,
May 2015 to current Hyderabad Telangana India.
Management Team Member with responsibility to Organize and Coordinate logistics and activities for the annual summer camp for 75 to 80 students/ participants.
Participated and shared valuable insights on event organization, exam preparation, storytelling, and maintaining a balance between academics and sports.
Community Service Initiative Jun-July 2022 Led cleaning activities on lake shores, emphasizing the importance of environmental stewardship.