

BOSKA SONY

Shamshabad, Hyderabad, Telangana

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 <https://github.com/Boska-Sony-507>

Education

Vardhaman college of engineering

Bachelor of Science in Computer Science

Nov 2022 – 2026

Shamshabad, Telangana

T.S.W.R.S/Jr.College(G)

MPC (Mathematics, Physics, Chemistry)

2020 – 2022

Nalgonda, Telangana

Little Flower Vignana Mandhir High School

Secondary Education

2010 – 2020

Nalgonda, Telangana

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Database Management
- Artificial Intelligence
- Systems Programming
- Computer Architecture

Projects

Landing Page

2024

Personal Project

- Developed a web page for showcasing the Restaurant.
- Built using HTML, CSS

Smello

May 2023 – Aug 2023

Academic Project

- Designed a platform for purchasers to list their products directly to customers.
- Integrated a user-friendly interface for product browsing options.
- Developed Frontend with HTML, CSS, JAVASCRIPT.

Snake Game

Jun 2022

Mini Project

- Developed a simple snake game using data structures.

Tennis-Play-Prediction

Jul 2024

Mini Project

- Built an application for predicting the tennis play has to be played using Python language in machine Learning.
- Included features like predicting Outlook, Temperature, Humidity, Wind.

Dynamic Live Score Application

Aug 2022

Project

- Designed a Cricket live Score using xml and java in Android Studio.
- Added both countries names, it displays, switchable by user input.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Android Studio

Technologies/Frameworks: AWS, React.js, GitHub, MySQL, MongoDB

Certifications

Online Internship Program in DevOps <i>NIELT</i>	2024
Embedded and Application IoT <i>NIELT</i>	2023
Web Development Internship <i>Tech Octanet services pvt ltd.</i>	2024
Federated Machine Learning <i>Vardhaman</i>	2023
Generative AI for Beginners <i>Great Learning</i>	2023
Cloud Computing and Big Data Internship <i>Ybi Foundation</i>	2024
Programming in java <i>NPTEL</i>	2024
Python for Data Science <i>NPTEL</i>	2024

Hackathons and Competitions

IEEE Event, Vardhaman College of Engineering <i>Participant</i>	2024
<ul style="list-style-type: none">• Learned DevOps practices and tools during the IEEE event, gaining hands-on experience with continuous integration and deployment.• Received a participation certificate for completing the event successfully.	

Extracurricular Activities

Vardhaman College of Engineering <i>Member</i>	Sep 2022 – Present
<ul style="list-style-type: none">• Participated in monthly hackathons and coding challenges.• Collaborated on open-source projects to enhance coding skills.	