SADANKSH GANGRADE

Computer Science Student | Aspiring CS Educator

email@university.edu | (555) 123-4567 | linkedin.com/in/sadankshgangrade | City, State

EDUCATION

Bachelor of Science in Computer Science

University Name, City, State

Expected Graduation: May 2026

Relevant Coursework:

- Data Structures and Algorithms
- Object-Oriented Programming
- Database Management Systems
- Web Development
- Computer Architecture
- Operating Systems

SKILLS

Technical Skills:

- Programming Languages: Python, Java, C++, JavaScript
- Web Technologies: HTML/CSS, React.js
- Tools: Git, GitHub, VS Code
- Database: SQL, MongoDB
- Operating Systems: Windows, Linux

Soft Skills:

- Clear communication of technical concepts
- Patient and attentive listening
- Adaptable to different learning styles
- Collaborative team player
- Problem-solving abilities
- Organization and time management

VOLUNTEER EXPERIENCE

Hour of Code Volunteer

Local High School, City, State

December 2023

- Assisted high school students during introductory programming workshops
- Explained basic coding concepts in accessible language
- Supported students with troubleshooting and problem-solving

ACTIVITIES

- Member, Computer Science Student Association
- Participant, University Hackathon (2023)
- Completed "Introduction to Computer Science Teaching" online course

PROFESSIONAL DEVELOPMENT

- Workshop: "Effective Teaching Strategies for STEM Subjects"
- Training: "Inclusive Teaching in Technical Subjects"

REFERENCES

Available upon request