

# Rushikesh Reddy

✉ rushikesh6281@gmail.com    ☎ 6281 651-369    📁 My Portfolio    in Rushikesh Reddy  
🔑 Rushikesh-9124

## About Me

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A dedicated Computer Science student at Bennett University, passionate about Data Structures and Algorithms, Web Development, and Machine Learning.

## Quick Guide

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- Currently mastering problem-solving, Data Structures and Algorithms.
- Dedicated to personal growth through fitness, badminton, and continuous learning.

## Education

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**Bennett University**  
*B.Tech in Computer Science*

*Sept 2022 – May 2026*

- CGPA: 8.0/10
- **Coursework:** Data Structures and Algorithms, Web Development, Machine Learning

## Experience

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**Independent Developer & Problem Solver**

*Remote*

*Self-Driven Learning and Projects*

*Ongoing*

- Solved 200+ problems on Data Structures and Algorithms on various Platforms.
- Building an LSTM-based deep learning model for Twitter spam detection using the SMS Spam Collection dataset.

## Projects

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**Play-Time (YouTube-Clone)** [GitHub](#) — [Live Demo](#)

Developed a feature-rich Play-Time (YouTube clone ) with major UI enhancements, seamless video playback, and custom functionalities for an improved user experience.

**Personal Portfolio Website** [GitHub](#) — [Live Demo](#)

Designed and developed a responsive portfolio to showcase skills and projects.

**Voice Assistant with Python**

Built a virtual assistant for task automation using voice commands.

**Driver Drowsiness Detector**

Developed a real-time fatigue detection system using OpenCV and deep learning.

**Sound-Wave (Media Player)** [GitHub](#) — [Live Demo](#)

Created a media player with support for multiple formats and an interactive UI.

## Technologies

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**Languages:** C++, Python, JavaScript

**Technologies:** HTML, CSS, React.js,

**Developer Tools:** Git, VS Code, Git-Hub

## Certificates

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- **The Bits and Bytes of Computer Networking** - Google ([Verify](#))
- **Algorithmic Toolbox** ([Verify](#))
- **Introduction to Computers, Operating Systems, and Security** ([Verify](#))
- **Natural Language Processing with Classification and Vector Spaces** ([Verify](#))