

# Bhavya Boghani

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## Education

**Charotar University Of Science And Technology**

*B.Tech in Computer Engineering*

*Sept 2022 – May 2026*

- CGPA: 8.9/10.0

## Experience

**Infosys**

*Nov 26, 24' – Jan 31, 25'*

- Developed an intelligent chatbot with ML, NLP, and Calendly API for booking, rescheduling, and real-time user interaction via Flask.

**G. N. Websoft Pvt. Ltd.**

*May 24' – June 24'*

- Integrated LSTM-based predictive analytics into a Python dashboard for real-time stock trend forecasting.

## Certifications

**Infosys**

- Internship Certificate
- Other Course Certificates

[certificate/drive/](#)  
[linkedin.com/bhavya/](#)

**NPTEL**

- Deep Learning - IIT Ropar

[certificate/drive](#)

**Google Cloud**

- Career Launchpad Generative AI

[certificate/drive](#)

## Technical Skills

**Languages:** C, C++, Python, HTML, CSS, SQL, NoSQL

**Technologies:** Microsoft SQL Server, Git, Google Cloud Platform

**Competitive:** LeetCode, HackerRank

## Projects

**Chatbot for Automated Doctor Appointment Booking**

[github/repo/Chatbot](#)

- Chatbot Webapp for automated doctor appointment scheduling with Calendly API integration including features like Translation, 24x7 Care & Pharmacy ordering.
- Tools Used: Python-Flask, NLP, HTML, CSS, Javascript

**Automatic Number Plate Recognition System**

[github/repo/NPR](#)

- Developed a Number Plate Recognition system using a custom-trained YOLOv8 model, achieving high accuracy on real-world image and video datasets.
- Tools Used: Python – YOLOv8, EasyOCR, OpenCV

**LeafLens - Plant Disease Detection System**

[github/repo/LeafLens](#)

- Designed an ML model that diagnoses plant diseases from leaf images and suggests effective remedies.
- Tools Used: Python - Flask, HTML, CSS, JavaScript

**Stock Price Predictor**

[github/repo/SP](#)

- Built a stock price predictor model using machine learning algorithms like LSTM, achieving accurate trend forecasting with real-time dataset for different stocks.
- Tools Used: Python using Tensorflow, Keras, LSTM