

# SHREEJA HEBBAR

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 [LinkedIn](#) |  [GitHub](#) |  [LeetCode](#)

## Objective

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I am a Computer Science Engineering student with a strong foundation in Python, Java, SQL, and Object-Oriented Programming. Currently, I am enhancing my skills in Spring Boot and system design. I am eager to contribute to real-world software projects by developing scalable applications and continuously learning in the field of backend development.

## Education

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**The National Institute of Engineering**, B.E. in Computer Science | *GPA: 9.125*

Graduating in 2028

## Technical Skills

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**Language:** Python, Java, SQL

**Frameworks and Tools:** Git, GitHub, VS Code, Spring Boot (Learning), AWS(Basics), Azure (Basics)

**Concepts:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP), System Design (Learning)

## Projects

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**Pyra – Your Smart AI Assistant** | *Python Project* |

[GitHub](#) | Aug'25

- Built a Python-based virtual assistant that accepts voice and text input and generates both speech and text output.
- Implemented features including Google/YouTube/Wikipedia search, jokes, system commands, and app launches.
- Utilized SpeechRecognition, pyttsx3, Wikipedia API, pyjokes, Tkinter, and Python standard libraries for functionality and GUI.

**Online Banking System** (*Java, MySQL, JavaFX, JDBC*)

Expected Nov 2025

- Designing a secure banking application with user authentication, account management, and transaction history.
- Implemented password hashing and input validation for security.
- Integrated MySQL using JDBC and designed an intuitive JavaFX interface for smooth user experience.

## Certifications

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- Data Structures — Coursera
- Gfg Python Skill Up — Geeks for Geeks
- Version Control with Git — Coursera

## Additional Experiences

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**1) Code4EdTech Hack-a-Thon '25 Participant**

[GitHub](#) | Sep'25

- Built an Automated Resume Relevance Check System using Python, PyMuPDF, SQLite, and Streamlit.
- Gained hands-on experience in backend integration and hackathon development.