

# JITHENDRA POTHURI

Visakhapatnam, Andhra Pradesh-530045

📞 9491922226 ✉ [jithendra25062005@gmail.com](mailto:jithendra25062005@gmail.com) 🔗 [linkedin.com/in/pothuri\\_jithendra](https://www.linkedin.com/in/pothuri_jithendra) 🐙 [github.com/jithendra2506](https://github.com/jithendra2506)

## Education

**GITAM (Gandhi Institute of Technology and Management), Visakhapatnam**

**Sep. 2022 – Present**

*Bachelor of Technology in Computer Science Engineering*

*Visakhapatnam, Andhra Pradesh*

## Projects

**Tic-Tac-Toe Game** | *Python*

**January 2024**

- Developed a text-based Tic-Tac-Toe game using Python.
- Implemented a 3x3 grid to represent the game board and functions to manage player input, validate moves, and check for a winner.
- Created a loop for players to take turns, with checks after each move to determine if the game is won or if it's a draw.
- Ensured smooth interaction between the two players by displaying the game board after every move.

## Skills

- **Languages:** Python, Java, C++, HTML, CSS
- **Software AND TOOLS:** VS Code, FIGMA, MICROSOFT OFFICE

## Certifications

- **AI for Everyone by Andrew Ng:** Coursera – Introduction to the fundamentals of AI. This course provided a comprehensive introduction to artificial intelligence, covering basic AI concepts, applications, and its impact on society.
- **Fundamentals of Network Communication:** Coursera – Basics of network communication concepts. It offered a detailed understanding of network layers, protocols, and communication methods used in modern networks.
- **Python Data Structures:** Coursera – In-depth study of Python data structures. The course focused on how to implement and optimize data structures in Python, including lists, dictionaries, and sets.
- **C for Everyone: Programming Fundamentals:** Coursera – Basic programming concepts in C. This certification taught fundamental programming techniques in C, including variables, loops, and functions, essential for a strong foundation in software development.
- **HTML Certificate:** Infosys Springboard – This certification demonstrated proficiency in HTML, the backbone of web development, including creating web pages and understanding the structure of HTML documents.
- **Smart India Hackathon Participant:** Recognized participation in a national-level hackathon event. This certificate recognizes my involvement in India's largest hackathon, where innovative solutions were developed to solve real-world problems.

## Interests

- Machine Learning, Data Science, Web Development, Cloud Computing
- Watching Tech Talks, Reading, Playing Chess

## LANGUAGES

- ENGLISH(FLUENT)
- TELUGU(NATIVE)