

# PRAVEEN RAVI R

Mobile :+91 8190914252 | Mail : [praveenravir6@gmail.com](mailto:praveenravir6@gmail.com) | LinkedIn : [linkedin.com/in/praveenr4](https://www.linkedin.com/in/praveenr4)

## CAREER OBJECTIVE :

Self-motivated and detail-oriented B.Tech IT graduate with practical experience in Python, Java, and software development fundamentals. Passionate about solving real-world problems through code and eager to contribute to impactful IT projects. Looking to join a dynamic and collaborative environment where I can grow as a developer while continuously enhancing my technical skills.

## EDUCATION :

- B.Tech in Information Technology, Hindusthan College of Engineering and Technology – CGPA: 7.58 | 2020–2024
- HSC, NAMMHSS – 53% | 2019–2020
- SSLC, NAMMHSS – 81.60% | 2017–2018

## TECHNICAL SKILLS :

Languages – Python, JavaScript, HTML, CSS; Frameworks & Tools – Django (learning), Git, GitHub, VS Code; Soft Skills – Self-Motivation, Adaptability, Communication, Teamwork, Time Management

## PROJECTS :

- Fake Face Detection using Machine Learning

Developed a system to detect fake or AI-generated faces by training models on real vs. deepfake datasets.

- Career Guidance System using AI

Built an AI platform that recommends career paths based on user skills and interests using matching algorithms.

- Tic Tac Toe Game in Java (Personal Project)

Created a console-based Tic Tac Toe game with logic implementation, win detection, and user input handling.

## INTERNSHIP EXPERIENCE :

Web Development Intern – Code Bind Technologies, Chennai

January 2023 (1 Month)

- Built static web pages using HTML and CSS
- Learned responsive web design and layout structuring
- Used Visual Studio Code for writing and testing HTML code
- Gained exposure to client-side design practices and optimization techniques
- Strengthened understanding of front-end development principles

## CERTIFICATIONS :

- 2D/3D CAD Modeling Design – Bentley Institute
- Process Automation BootCamp – Celonis
- Cybersecurity Essentials for ICT – Cisco
- Java Programming Fundamentals – Infosys Springboard

## LANGUAGES KNOWN :

Tamil, English