

Karan Jadhav

karanjadhav4065@gmail.com | +91 9699823258 | Nagpur

CAREER OBJECTIVE

Computer Science student with a passion for web development and a strong foundation in front-end and back-end technologies. Skilled in building responsive, user-centric websites using HTML, CSS, JS, and modern frameworks. Eager to apply problem-solving skills and creativity to real-world projects.

EDUCATION

Bachelor of Technology (B.Tech), Information Technology

2023 - 2027

St. Vincent Pallotti College Of Engineering & Technology

CGPA: 9.14/10

Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education

2023

Science

Shri Shankarrao Chavhan Junior College Ashta

Percentage: 66.67%

Secondary (X), Maharashtra State Board Of Secondary And Higher Secondary Education

2021

Shri Jagadamba Highschool Mahur

Percentage: 83.60%

TRAININGS / CERTIFICATIONS

Python For Data Science

Jan 2025 - Feb 2025

NPTEL, Virtual

Python for Data Science is a practical and beginner-friendly course designed to teach how Python can be used to analyze and interpret data. It covers the essential tools and techniques used in the field of data analytics, data visualization, and basic machine learning.

Link : <https://shorturl.at/Wm0qi>

Android Developer Virtual Internship

Jan 2025 - Mar 2025

Aicte, Virtual

The Android Developer Virtual Internship is a simulated, project-based training program designed to provide practical experience in building and deploying Android applications. Interns gain exposure to the fundamentals of mobile app development using Java/Kotlin, Android Studio, and industry-standard UI/UX design practices.

Link : https://drive.google.com/file/d/1CpRdhkfE_jt-tRlb-3lerITEoL73LEUw/view?usp=drive_link

PORTFOLIO

[Portfolio link ↗](#)

[GitHub link ↗](#)

PROJECTS

Programming, Data Structures And Algorithms Using Python

Jan 2025 - Mar 2025

NPTEL, Virtual

Programming, Data Structures, and Algorithms Using Python is a foundational course that combines the basics of programming with essential data structures and algorithmic techniques — all taught using the Python language.

Link : https://drive.google.com/file/d/10LgKM68WO-5_MWkzEB62oXqapmwgC-ve/view?usp=drive_link

Data Analytics And Visualization Job Simulation

Aug 2024

Accenture (Forage), Virtual

The Data Analytics and Visualization Job Simulation is a hands-on, project-based experience designed to mimic the real-world tasks of a data analyst. This simulation typically involves working with raw datasets, analyzing patterns, creating dashboards, and deriving actionable insights to support business decisions.

Link : https://drive.google.com/file/d/1JirJxraujna-5UO-AjEYzfdTkOalCYwH/view?usp=drive_link

[KarNex ↗](#)

Jun 2025 - Jul 2025

Designed and developed a responsive web page integrating AI-powered features including image generation from text prompts, Article Generator, background removal, Image generator and an intelligent resume reviewer.

[BookNest ↗](#)

Apr 2025 - Jun 2025

Developed a responsive online bookstore with user login/logout, dynamic book listings, cart and order management, and secure payment integration. Integrated real-time toast notifications, theme toggle (light/dark), and smooth navigation using React Router. Optimized performance with lazy loading, modular components, and localStorage for cart and order persistence.

[TIC-TAC-TOE Game ↗](#)

Feb 2025 - Mar 2025

Tic-Tac-Toe is a classic two-player strategy game played on a 3x3 grid, where players take turns marking a square with their respective symbols — 'X' and 'O'. The objective is to be the first to place three of your marks in a row, either horizontally, vertically, or diagonally.

SKILLS

- | | | |
|-------------------|----------------|--------------|
| • HTML | • CSS | • JavaScript |
| • React | • Tailwind CSS | • MongoDB |
| • PostgreSQL | • Node.js | • Express.js |
| • C++ Programming | • Python | • GitHub |
| • Three.js | | |

ADDITIONAL DETAILS

- I am a tech enthusiast with a strong interest in full-stack development. I enjoy building projects that solve real problems..
- I have completed internships in Python for Data Science and Android Development. I constantly enhance my skills through hands-on learning and real-world coding practice.
- Regularly practice coding on platforms like LeetCode and Codeforces
- I'm a curious and passionate learner who enjoys building creative tech solutions. I love solving problems, exploring new ideas, and continuously growing through hands-on experience and collaboration.
- LinkedIn : <https://www.linkedin.com/in/karan-jadhav-573968322/>
- Twitter : https://twitter.com/karan_jadhav30