

Vishwa Desai

Computer Engineer | Post Graduate Student (Data Science)

✉ vishwadesai.ds@gmail.com

☎ +91 9664646587

📍 Bengaluru, Karnataka, India

🌐 Vishwa Desai

📅 25/10/2002

🔗 vishwadesai-ds

kaggle vishwadesaids

🔗 portfolioWebsite

Profile

- My prior internships in development helped me build logical thinking and problem-solving skills; however, my growing passion for data-driven insights and analytics has led me to shift my career focus toward data analytics.
- Self-motivated and hardworking student with strong problem-solving skills.
- I am punctual, adaptable, and eager to learn, with a growing interest in data analytics and machine learning.
- I am excited to take on new challenges, apply data-driven thinking, and contribute positively to the team.

Professional Experience

Intern

07/2023 – 08/2023 | Surat, India

Company name : WebForest LLP

- Developed frontend components using React.js
- Worked with basic Node.js for backend functionality
- Utilized MongoDB as the database for storing and managing data

Intern

01/2024 – 05/2024 | Surat

Company name : Toshali Infotech

- Developed RESTful APIs for CRUD operations in ASP.NET ☑ Core
- Implemented data export features to Excel and PDF
- Gained hands-on experience in backend development and API integration

Trainee

07/2024 – 11/2024

Company name : Differenz System

- Trained in ASP.NET ☑ Core and MVC architecture
- Contributed to two live projects as part of the development team
- Gained beginner-level experience in Angular for frontend development

Education

PGP in Data Science with GenAI

07/2025 – Present | Bengaluru, Karnataka

Great Lakes Institute of Management

Bachelor of Engineering -Computer Engineering ☑

2020 – 2024 | Surat, Gujarat

Sarvajanik College of Engineering & Technology

CGPA: 8.57

Higher Secondary School - Science with Mathematic ☑

2018 – 2020 | Navsari, Gujarat

AB Higher Secondary School

Scored: 70.16% GUJCET: 51.5/120

Secondary School

2017 – 2018 | Navsari, Gujarat

Divine Public School, Navsari

Scored: 90.15%

Skills

Programming & Analytics Tools

Python, SQL, C, C#, HTML, CSS

Libraries & Frameworks

Pandas, NumPy, Matplotlib, React, Bootstrap, ASP.NET [☑](#) Core, MVC, Angular (beginner)

Data & Databases

MySQL, MongoDB, SQL Server

Soft Skills

Communication, Problem Solving, Time Management, Leadership

Data Analytics & Visualization Tools

Microsoft Excel, Tableau (beginner)

Projects

Titanic Dataset – Exploratory Data Analysis (EDA)

- Performed exploratory data analysis on the Titanic dataset
- Cleaned missing values and analyzed trends based on age, class, and gender
- Visualized survival patterns using charts to identify key factors influencing outcomes

Client Management API Project [☑](#)

02/2024 – 05/2024

Internship work

- Built REST APIs using ASP.NET [☑](#) Core and SQL Server
- Performed CRUD operations for client data management
- Exported data into Excel/PDF for reporting purposes
- Strengthened understanding of databases and structured data

Scientific Calculator – OOP and Normal Way

- Developed a scientific calculator using both procedural and object-oriented programming approaches to strengthen programming fundamentals

Curricular Activities

- College Technical Fest – Volunteer & Coordinator (poster design, event coordination)
- Exuberance 2k23 – Volunteer (managed 190+ participants)

Courses

Introduction to Data Analytics

IBM

In progress

Programming for Everybody (Getting Started with Python)

University of Michigan

Python Data Structures

University of Michigan

Kaggle Courses

Kaggle

Intro to Programming, Python