

Summary:

- Detail-oriented computer science graduate interested in Data Science, Data Analysis, Data Engineering, Machine Learning, and Software engineering dedicated to assisting companies in strategic decision-making through predictive modeling
- Proficient in coding, fixing bugs, and software development with a disciplined approach to version control.

Education:

- **Gujarat Technology University, India:** Bachelor of Engineering in Computer Engineering

May 2023

Technical Skills:

- **Programming:** Python(Pandas, NumPy, Array, Matplotlib),Node.js
- **Frontend:** , HTML, CSS, JavaScript, ReactJS, TailwindCSS, Bootstrap
- **Databases:** MySQL, MongoDB
- **Operating Systems:** Windows, Linux, macOS,
- **Tools:** Microsoft Excel (VLOOKUP, Pivot Tables), Google Sheets, AWS, Github, VS Code
- **Interpersonal Skills:** Communication (Verbal & Written), Time Management, Internet Research, Critical-Thinking, Problem-Solving

Work Experience**Data Analyst | Office24 Hours, India**

jun 2023 – Aug 2023

- As a Data Analyst, I specialize in leveraging Excel to meticulously handle and analyze website data.
- Proficient in data cleaning, manipulation, and visualization within the Excel environment, I extract valuable insights to inform decision-making processes.
- My responsibilities include managing and transforming web-based datasets, utilizing Excel's functions and features to uncover patterns and trends. Through my analytical skills, I contribute to creating detailed reports that aid in understanding user behavior, optimizing website performance, and driving data-informed strategies for improved online presence and user experience.
- Achieved a 90% accuracy rate in predicting the trajectory of a stock's performance over the upcoming time period.

MERN Stack Developer As an Intern | Pardy Panda Studios PVT. LTD. , India

Feb 2023 – May 2023

- As an intern MERN Stack developer, I actively participated in the end-to-end development of web applications, collaborating with cross-functional teams to implement features and resolve issues.
- Utilizing my skills in MongoDB, Express.js, React.js, and Node.js, I contributed to the creation of responsive and dynamic user interfaces.
- Additionally, I engaged in debugging, optimization, and integration tasks, enhancing the overall functionality and user experience of the projects. This experience allowed me to strengthen my proficiency in full-stack development and agile methodologies.

.NET Developer As an Intern | URO WebSoft Solutions, India

Jun 2022 – July 2022

- As an intern .NET Developer, I delved into the world of full-stack development, employing C# for backend processes and harnessing HTML, CSS, and JavaScript for frontend interfaces.
- During my internship, I gained hands-on experience with ASP.NET, actively contributing to the development of dynamic web applications.
- I played a key role in database management, utilizing technologies like SQL Server for efficient data storage and retrieval

Programming In Core And Advance Python With SQL | URO WebSoft Solutions, India

Jun 2022 – Sep 2022

- As an intern Full Stack Web Developer, I demonstrated proficiency in utilizing Python for backend development. HTML, CSS, and JavaScript (Bootstrap) for frontend design, contributing to the creation of dynamic and responsive web applications.
- I actively engaged in MySQL database management, ensuring efficient data handling. Throughout the internship, I played a key role in designing and implementing user interfaces, while also contributing to server-side logic development.
- This internship provided valuable hands-on experience in full-stack development, enhancing my skills in creating comprehensive and user-centric web solutions.

Academic Projects**Netflix Clone, [View](#)**

Jan 2023 – May 2023

- As a proactive MERN Stack Developer, I took the initiative to design and implement the front-end of a Netflix clone, showcasing my expertise in React.js, HTML, CSS, and JavaScript.
- By creating a visually appealing and responsive user interface, I successfully replicated the engaging experience of a popular streaming platform.
- This project not only sharpened my skills in front-end development but also demonstrated my ability to bring creative ideas to life and contribute meaningfully to the user experience."

Travel Vlog Application, [View](#)**Oct 2022 – Dec 2022**

- spearheaded the creation of a captivating travel vlog application using HTML, CSS, and JavaScript, enriched with the modern styling of Tailwind CSS.
- The user interface seamlessly showcases various travel vlogs, with each entry featuring compelling imagery and engaging content.
- Through this project, I demonstrated my proficiency in front-end development, design principles, and responsiveness, contributing to an immersive digital experience for users exploring diverse travel adventures.