

CHINMAY DATARAM SATAM

Full Stack Developer | Python | Angular | React JS | Node JS | MongoDB | SQL

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Profile Summary:

Full stack Developer knowledge in Python, JavaScript, Angular, React.js, Node.js, SQL and MongoDB, with a passion for creating responsive and dynamic web applications. Highly adaptable full stack developer with a strong foundation in web development technologies. Working on Full stack Development application. Strong foundation in programming and a passion for solving complex problems with my debugging skills.

Core Technical Skills

- **Frontend Frameworks:** Angular, ReactJS
- **Backend Frameworks:** Node.js, Express.js, Django, JavaScript
- **Web Technologies:** HTML, CSS, JavaScript
- **Data Formats:** JSON
- **Databases:** MongoDB, SQL
- **Programming Languages:** Python

Full Stack Development Projects:

Project 1 :

Tomato - Food Delivery - MERN

Software : Visual Studio

language : HTML, CSS, JavaScript, Node -JS, Express -Js, React- JS, MongoDB

Abstract :- Developed a responsive, single-page application with secure Stripe payment integration. Implemented authentication, dynamic API handling, form validation, search functionality, and email integration. Ensured mobile-first design, animated loaders, and GitHub version control for a production-ready UI.

Project 2 :

Employee Dashboard - CRUD Operation

Software : Visual Studio

language : Node-JS, Express-JS, MongoDB, Session and Cookies, HTML, CSS.

Abstract :- This web application allows HR to add, edit, delete, and search employee records with ease. It includes a secure login and logout system using JWT authentication, along with a responsive UI for seamless access across devices. The project features full CRUD operations, session and cookie management, and integrates both SQL and NoSQL databases.

Project 3 :

Chat Application

Software : Visual Studio

language : Node-JS, Express-JS, MongoDB, Web Socket, Session and Cookies, HTML, CSS

Abstract :- Developed a real-time chat application using Node.js, Express.js, MongoDB, and WebSocket with user authentication via sessions and cookies, enabling secure login, logout, and seamless user-to-user messaging.

Project 4 :

Personal Portfolio

Software : Visual Studio

language : HTML, CSS, JavaScript

Abstract :- This portfolio showcases my expertise in front-end web development, where I utilize HTML, CSS, and JavaScript to create responsive, user-friendly, and visually appealing websites. This portfolio reflects my dedication to continuous improvement and passion for building dynamic digital experiences.

Project 5 :

MEDICAL INSURANCE COST PREDICTION USING MACHINE LEARNING

Software : Visual Studio & Spider

Language : HTML, Python, Machine Learning, & Support Vector Machine

Abstract : A website helps users with valuable insights into their potential insurance expenses, empowering them to make informed decisions about their healthcare coverage.

Project 6 :

Project : HOUSE OF HORROR

Software : Visual Studio & Microsoft SQL Server

Language : HTML, CSS, Asp.net, & C#

Abstract : A website helps users book the tickets, get the details of the Show, do online payments and can print the tickets.

Functional Skills:

- Problem-Solving
- Algorithmic Thinking
- Code Debugging
- Version Control- GIT
- Software Development Life Cycle
- Knowledge of SDLC methodologies (e.g., Agile, Waterfall)
- API Integration

Education

Master of Science **Information Technology** - 2024
Parle Tilak Vidyalaya Association's Sathaye College (Vile Parle) Mumbai University

Bachelor of Science **Information Technology** - 2022
Parle Tilak Vidyalaya Association's Sathaye College (Vile Parle) Mumbai University

Certifications

Certification in Full Stack Development:

Coursework:

Front End- HTML, CSS, Javascript, Angular and React

Backend- NodeJS, ExpressJS, MongoDB, SQL, Python and Django

Profile Links:

[LinkedIn](#)

[Github](#)