

RAGHAV RAMCHANDRA DESAI

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EDUCATION

Marathwada Mitra Mandal's College Of Engineering, SPPU BE, E&TC with HONORS- AI for Big Data Analysis), Percentage: 75.43%	Pune, India August 2018 - August 2022
Rajiv Gandhi Polytechnic College, MSBTE Diploma, E&TC, Percentage: 67.41%	Udgir, India July 2015 - July 2018

SKILLS SUMMARY

- **Languages:** Python, SQL, Django, Angular, React, Javascript, Typescript, HTML, CSS
- **Frameworks:** Tkinter, Pandas, Numpy, Scikit-Learn, Matplotlib, Bootstrap, Material UI, Flask
- **Tools:** MS Office, MySQL, SQLite, Swagger UI, GitHub, Git
- **Platforms:** Jupyter Notebook, Visual Studio Code, PyCharm, Google Colab
- **Soft Skills:** Problem-solving, Adaptability and quick learning, Excellent communication, Team player

WORK EXPERIENCE

Angular Developer Intern GeniaTEQ	April 24- July 24
<ul style="list-style-type: none">◦ Developed and maintained Angular applications, implementing new features and functionalities.◦ Collaborated with team members to troubleshoot and resolve issues, ensuring seamless operation of applications.◦ Assisted in the design and implementation of user interfaces, ensuring a positive user experience.◦ Conducted testing and debugging of applications to ensure they meet quality standards.	
Python Developer Tekhnologia Innovations India	Aug 24- Present
<ul style="list-style-type: none">◦ Working as a Frontend Developer, focusing on building and enhancing the visual and interactive aspects of websites using HTML, CSS, JavaScript, and React.◦ Collaborating with design and backend teams to implement responsive, high-performance user interfaces while optimizing components for fast load times and smooth user experiences.◦ Involved in optimizing website components to ensure fast load times and smooth user experience.◦ Contributed to a previous project using Django, ensuring seamless integration between frontend and backend components, focusing on backend logic.◦ Currently leading efforts on a React-based project, implementing dynamic UI elements while maintaining code efficiency and scalability.	

PROJECTS

PAYEND: Stock Market Range Identifier LINK	November 22- November 2022
<ul style="list-style-type: none">◦ Developed PAYEND software to forecast price ranges for Indian stock indices Nifty and Bank Nifty.◦ Attained a 98% accuracy rate, providing users with a dependable market range estimate for enhanced decision-making by investors and traders.◦ Designed a user-friendly interface for effortless access and navigation, boosting the application's attractiveness to users in need of precise market predictions and contributing to a favorable user experience.	
Mybooks: Book eCommerce Website LINK	September 22- October 2022
<ul style="list-style-type: none">◦ Browse and search for books effortlessly on MyBooks website application.◦ Facilitate direct book purchases from the website for a seamless buying experience.◦ Employ convenient features like Pagination for smooth navigation, establishing MyBooks as a dependable online resource for book enthusiasts.	
QuickVista: Real-Time News Application LINK	December 23- December 2023
<ul style="list-style-type: none">◦ Spearheaded the development of QuickVista, a cutting-edge Angular application, leveraging Angular's robust framework to deliver an exceptional user experience.◦ Integrated live news updates into QuickVista using dynamic API implementation for enhancing overall user experience and ensuring easy access and navigation of real-time news content.	

CERTIFICATES

Full Stack Diploma in Python (FirstBit Solutions Institute) CERTIFICATE	July 2022
<ul style="list-style-type: none">◦ Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.◦ Acquired expertise in procedural programming paradigms and associated logical concepts, OOPs, enhancing capabilities.	
Diploma in Data Science (FirstBit Solutions Institute) CERTIFICATE	July 2022
<ul style="list-style-type: none">◦ Acquired proficiency in data manipulation and analysis using Pandas, NumPy, and other Python libraries.◦ Developed skills in machine learning, including supervised and unsupervised learning, and applied them to real-world projects.	

SPECIAL ACHIEVEMENT

- I have a YouTube Channel with 8.5K+ subscribers. Where I make educational videos on Engineering topics like Math's, Analog Communication, Digital Electronics, Electronic Devices, etc