

DIVYA MAHESHWARI

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OBJECTIVE

Software developer with around 2 years of experience in Python and Front-end technologies. Adept at designing and implementing innovative solutions to enhance user experiences and drive business growth. Seeking opportunities to contribute my expertise to a dynamic team and continue expanding my skill set.

EDUCATION

Bachelor of Technology , ABES Engineering College Information Technology	2018-2022 86%
Senior Secondary Education , Lord Mahavira Academy CBSE Board	2017-2018 87%

SKILLS

Technical Skills	Python, HTML5, CSS, Bootstrap4, Tailwind CSS, JavaScript, ReactJS, SQL, MySQL, Data Structures and Algorithms, AzureDevOps, Git, Github, Visual Studio Code, Linux
Soft Skills	Communication, Problem Solving, Time-Management, Adaptability, Customer Focus

EXPERIENCE

Software Development Engineer CSG International	March 2022 - December 2023 <i>Bangalore</i>
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- Moved 90% of the existing code base to the latest tech stack to build a robust back-end system using Python, focusing on scalability and performance for the billing product.
- Worked with various teams to deliver high-quality software solutions efficiently and within budget.
- Performed code reviews, identified areas for improvement, and implemented best practices to ensure code quality and maintainability.
- Applied Agile methodologies to manage tasks, track progress, and adapt to evolving project requirements.
- Technical skills and software used - JavaScript, ReactJS, Python, Shell scripting, SQL, Linux, Golden Benthic, VS Code, etc. Maintained code using ADO and SVN.

React JS Developer Intern ZuppTravel	June 2021 - August 2021 <i>Ghaziabad</i>
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- Single-handedly created 90% Front-end of the venture's website from scratch using ReactJS to provide the best interactive user experience.
- Utilized JavaScript event handling and animation techniques to create an immersive and interactive environment, fostering user participation and providing an enjoyable experience while surfing the website.
- Designed device-compatible UI, used React-router package, and developed features required for a travel planner website.

Front-end Developer Intern Light De Literacy	May 2020 - July 2020 <i>Ghaziabad</i>
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- Built an Information Management Portal for storing details of the children associated with the NGO for proper management of their data.
- Technologies used- HTML, CSS, JavaScript and maintained code using Github to collaborate with the backend team.

- Developed a user-friendly interface for the NGO's internal usage and integrated it with the PHP back-end and the database for easy retrieval of student information.

PROJECTS

Personal Portfolio Website ([Website Link](#))

- Created a visually striking and modern portfolio website by implementing a clean and aesthetically pleasing user interface using ReactJS.
- A website that effectively showcases skills, projects, and achievements by ensuring a seamless and engaging experience for visitors navigating the portfolio site.
- Employed responsive design techniques to create a mobile-friendly portfolio website, optimizing the layout and content presentation for various devices and screen sizes.

FlashType ([Website Link](#))

- Developed and implemented a real-time typing speed checker project, using ReactJS to create an interactive and user-friendly web application.
- Integrated a responsive and visually appealing user interface that dynamically calculates and displays typing speed, accuracy, and other relevant metrics, providing users instant feedback on their typing proficiency.
- Incorporated advanced features such as timer functionality, random text generation, and performance analytics to enhance the overall user experience and engagement of the typing speed checker.

YouTube UI Clone ([Website Link](#))

- Designed and implemented the user interface for a YouTube clone project, ensuring an intuitive and visually appealing user experience.
- Utilized cutting-edge front-end technologies such as ReactJS and Tailwind CSS to create responsive and dynamic web pages, enhancing the overall interactivity of the platform.
- Integrated YouTube API from RapidAPI platform for real-time video streaming.

CERTIFICATION

- Programming essentials in Python - by CISCO Networking Academy
- 30 Days of Google Cloud Program - by Google Learning Platform
- Interactivity with JavaScript - by University of Michigan