

SUMMARY

Front-end Python developer with three years of experience, committed to creating user-centered and responsive websites. proficient in using front-end tools like HTML, CSS, JavaScript, and React to build fluid and dynamic user experiences while leveraging Python frameworks like Django and Flask for back-end integration. skilled at working with cross-functional teams to provide software solutions of the highest caliber that satisfy customers and industry norms. strong problem-solving abilities with an emphasis on assuring code quality and speed optimization.

Proficient with front-end frameworks and Python, Competence in Django/Flask for back-end development; solid understanding of HTML, CSS, JavaScript, and contemporary front-end build pipelines, Knowledge of RESTful web services and APIs, Cross-browser compatibility and responsive design, Outstanding ability to solve problems & troubleshoot; Strong communication and collaborative skills.

EDUCATION

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| <ul style="list-style-type: none">Conestoga college | (2022-2023) |
| Postgraduate Degree in Website and Application Development | |
| <ul style="list-style-type: none">Saskatchewan polytechnic | (2021-2022) |
| Postgraduate Degree in Cyber Security | |
| <ul style="list-style-type: none">S.V.I.T (Gujarat technological university) | (2014-2018) |
| Bachelors in Computer engineering | |

EXPERIENCE

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| DoughBox Guelph : Frontend Developer | 2023-2024, Canada |
| <ul style="list-style-type: none">Developed and maintained user-friendly web applications using HTML, CSS, JavaScript, and React, ensuring high performance and responsiveness.Collaborated closely with UX/UI designers to translate design wireframes into interactive and visually appealing web pages.Integrated front-end components with back-end services using RESTful APIs, enhancing the functionality and user experience of web applications.Implemented responsive design principles to ensure optimal user experience across a variety of devices and browsers.Conducted code reviews and provided feedback to junior developers, fostering a collaborative and knowledge-sharing environment.Utilized version control systems like Git and platforms such as GitHub for efficient project management and team collaboration.Participated in agile development processes, including sprint planning to ensure timely delivery of features and improvements. | |
| DoughBox Guelph : Junior Developer Intern | 2022-2023, Canada |
| <ul style="list-style-type: none">Performed along with senior engineers to use HTML, CSS, and JavaScript to develop web-based user interfaces.Created and maintained responsive websites to guarantee cross-browser and device compatibility. Worked with RESTful APIs to integrate front-end elements with back-end services.Supported a collaborative and sharing information atmosphere through carrying out code reviews and providing feedback.Taken part in code reviews and made improvements to the general functionality and standard of the code.Used version control tools, like Git to organize and collaborate on projects, and produced and kept up-to-date front-end code and procedure documentation. | |

- **HTML/CSS:** Skilled in utilizing HTML and CSS to create and style web pages, including:HTML5 Semantic, Techniques for responsive design, and CSS frameworks such as Tailwind and Bootstrap CSS
- **JavaScript:** a foundational to intermediate understanding of JavaScript; manipulation of DOM events; features of ES6+; fundamental knowledge of front-end frameworks.
- **Version Control:** Working knowledge of version control systems, mainly Git (clone, commit, push, pull), and knowledge of merging and branching.
- **Web Development Tools:** Proficiency with development environments and tools, code editors such as Sublime Text or VS Code, and browser developer tools for testing and debugging
- **Basics of Backend Programming:** A little familiarity with backend development An understanding of server-side programming languages such as Python, PHP, or Node.js and fundamental understanding of databases (NoSQL and/or SQL).

PROJECT & CERTIFICATION

Project: E-Commerce Website

Description: Developed a task management application with a focus on user-friendly design and real-time updates.

Project: Portfolio Website

Description: Designed and developed a personal portfolio website to showcase projects and skills.

Technologies used: HTML5, CSS3, JavaScript, Firebase, Stripe API, and git.

Ethical Hacking: 8-weeks

Link : https://trainings.internshala.com/verify_certificate?certificate_number=309j93cd2p1

LinkedIn Learning : Zendesk Customer Service Professional Certificate

ISO2 : Cyber security, security +, NSE (1, 2, 3)