

Kush Patel

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[Portfolio](#) | [GitHub](#)

SKILLS

Technical Skills

- **Programming Languages:** C, C++, JavaScript, Python
- **Web Technologies:** HTML, CSS, ReactJS, NodeJS, NextJS
- **Backend Technologies:** Express.js
- **Databases:** SQL, PL/SQL, MongoDB
- **DevOps & Deployment:** GitHub
- **Development Tools:** GitHub, Jira
- **Testing:** Unit & E2E Testing
- **Linux Scripting:** Proficient in Linux scripting for various system administration tasks and automation, gained during my tenure at the Ministry of Transportation.

Soft Skills

- **Critical Thinking:** Strong ability to think critically for effective problem-solving.
- **Communication:** Excellent verbal and written communication skills for team collaboration and client interactions.
- **Adaptability:** Quick adaptability to new technologies and project requirements.
- **Teamwork:** Proven ability to work collaboratively in diverse teams.
- **Time Management:** Effective time management skills for meeting project deadlines.
- **Leadership:** Leadership qualities demonstrated through project coordination and mentorship.
- **Conflict Resolution:** Proficient in conflict resolution and maintaining a positive team atmosphere.

EDUCATION

Honors Bachelor of technology - Software Development

Seneca College of Applied Arts and Technology

Sept 2021 – Present

Toronto, ON

WORK EXPERIENCE

- | | |
|---|--------------------------------------|
| • Cook – popeyes, Scarborough, Toronto | December 2021 – February 2022 |
| • Dominos (Downtown Toronto) – Team Member | February 2022 – May 2022 |
| • Tim Hortons (Team lead/supervisor) – North York General Hospital | May 2022 – Currently |

TECHNICAL PROJECTS

Metropolitan-Museum-of-Art

- Independently developed a robust Web API using Express and Node.js, facilitating efficient data management and enhancing the museum's online presence.
- Utilized Next.js for the front end and integrated a MongoDB database to create a modern, responsive website that improved user engagement and provided a dynamic online experience for museum visitors.

GitHub Link: <https://github.com/Kush10022/Metropolitan-Museum-of-Art>

Portfolio

- Leveraged React's component-based architecture to build a dynamic and responsive UI for the portfolio website, ensuring a seamless user experience across different devices and screen sizes.
- Employed advanced React.js best practices to create reusable and modular components such as Header, Home, AboutMe, and ContactMe, enhancing the code's readability and maintainability.
- Utilized individual CSS files for each React component to encapsulate and manage the styles effectively, ensuring a consistent and visually appealing design throughout the application.
- Efficiently managed and maintained the application's state and lifecycle using React Hooks, resulting in a more intuitive and performant user interface.
- Created a dynamic and interactive portfolio experience by integrating components like DownloadLink for resume download and ContactMe for direct user engagement.
- Designed a consistent and modular styling system with corresponding CSS files for each component, facilitating easier updates and a cohesive look and feel.
- Focused on creating a personalized user journey through the portfolio, with dedicated sections detailing skills, projects, and personal insights, engaging visitors with a comprehensive understanding of professional capabilities.
- Maintained clean, well-documented, and efficient code, adhering to industry best practices and guidelines, resulting in a reliable and maintainable codebase.

GitHub Link: <https://github.com/Kush10022/Portfolio>

Vercel Link: <https://portfolio-kush.vercel.app/>