

Sushil Dangoriya

A: Brisbane, Queensland

T: 0424199243

E: grayson.9999@gmail.com

LinkedIn Profile: <https://www.linkedin.com/in/sushil-dangoriya-b74a61b7>

GitHub: <https://www.github.com/sushil-40>

Portfolio: <https://www.sushilportfolio.com/>

Career Objective

Enthusiastic and results-driven Web Developer with 1 year of professional experience at Dented Code, proficient in front-end and back-end technologies, including React.js, Node.js, and MongoDB. Possess a strong foundation in designing and building scalable, user-friendly web applications. Dedicated to delivering innovative solutions by leveraging a robust technical skillset and a commitment to quality. Seeking opportunities to contribute to dynamic development teams and advance in the field of full-stack web development.

Technical Skills

Programming Languages:	JavaScript, HTML, CSS, React.js, Node.js
Database Management:	MongoDB
API Development:	RESTful APIs
Tools & Platforms:	Git, Visual Studio Code
System:	Windows
Software:	Creative Suite (Photoshop), Microsoft Office Suite

Education

Professional Year Performance Education, Fortitude Valley <i>Key Subjects: Australian Business Culture and Environment, Achieving Career Success, Australian Workplace Skills, and Professional Business Communication</i>	Dates: Nov 2022 – Nov 2023
---	-----------------------------------

Master of Information Technology Queensland University of Technology, Brisbane <i>Special interest in: Computer Science</i>	Dates: July 2019 – July 2022
--	-------------------------------------

Bachelor of Information Technology Cosmos College of Management and Technology, Lalitpur <i>Key learning areas included: Computer Programming</i>	Dates: July 2009 – July 2014
--	-------------------------------------

Professional Experience

Full-Stack Development Trainee Dented Code	Dates: Jan 2024 – Present
--	----------------------------------

Objective: To gain expertise in full-stack web development by working on real-world projects and expanding proficiency in front-end and back-end technologies.

Tools: React.js, Node.js, MongoDB, Visual Studio Code, Docker, Git, RESTful APIs

Duties:	Collaborated with senior developers to design and build responsive web applications, utilizing React.js for front-end and Node.js with MongoDB for back-end functionality. Integrated RESTful APIs for efficient data communication and implemented best practices in coding, debugging, and testing. Enhanced proficiency in deploying applications using Git while contributing to scalable and maintainable project codebases.
Outcome:	Acquired hands-on experience in full-stack development, contributing to live projects with a focus on quality and efficiency. Improved proficiency in implementing modern development tools and practices, preparing for advanced development roles.
Result:	Continuously building a solid foundation in full-stack web development while contributing to team success.

Web Development Internship

Dates: July 2023 – Sep 2023

Securement Consulting, Spring Hill, QLD

Objective:	To gain valuable real-world experience in web development and to complete professional year program in Information Technology.
Tools:	React was used during the development using Visual Studio Code platform along with different tools including Docker and GIT.
Duties:	It was an individual project. So, I worked on design and development of the project by breaking the project down and then developed the web application named DFD Application which is specifically designed to build data flow diagram from various approach using Reacts. This application offers a variety of features like drag and drop, generate data flow diagram from questionnaire, convert data flow diagram developed from another platform to the local platform.
Outcome:	I have successfully implemented and tested these features. The project could generate data flow diagrams from questionnaires, drag and drop, and capable of saving in JSON file format and then reloading them again, and possessed features of downloading created diagram. Overall, the project was clean and met the requirements.
Result:	Successfully completed internship with good experience.

Personal Attributes

- **Reporting written communication skills** - Produced weekly reports of group activities, typically including the meeting agenda, minutes, outcomes, and tasks worked on by each member in university project.
- **Problem solving** - Good analytical skill to find alternatives to solutions.
- **Strong learning ability** - Demonstrated a high aptitude for learning new skills and dealing with technical difficulties in an efficient and prompt manner through utilising analytical skills and critical thinking.
- **Ability to work well in a team** - Have worked in group and individual project and tasks multiple times in university.

Referees

Available upon request.