

# ROSHAN KHADKA

## ANALYST PROGRAMMER

### CONTACT

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- 📍 Melbourne, Australia

### LINKS

- [Website](#)
- [Github](#)
- [LinkedIn](#)

### SKILLS

- Javascript
- ReactJS/Redux
- Python
- NodeJS
- MongoDB/MySQL
- Cypress/Jest/Storybook
- Microsoft Azure
- Git/GitHub
- HTML5/CSS3/Wordpress
- WebdriverIO
- Jira/Jenkins

### EDUCATION

Bachelors of Information Technology  
Australian Catholic University  
Feb 2018 - Jan 2021

### REFERENCE

Available upon request



### PROFILE

Experienced Analyst Programmer at Rotor Studios with expertise in JavaScript and ReactJS, delivering high-impact web applications for automobile giants like Toyota and Lexus. Proven ability to enhance performance and optimize user experience while collaborating effectively with cross-functional teams. Committed to quality, utilizing strong problem-solving skills to debug and improve software reliability.



### WORK EXPERIENCE

#### Analyst Programmer at Rotor Studios

July 2022 - Present

- Developing high-impact revenue generating web-based applications for automobile giants like Toyota and Lexus using HTML, CSS, JavaScript, React, and other web technologies.
- Implementing performance optimizations to improve page load times and responsiveness.
- Developing and maintaining reusable components for scalable applications.
- Collaborating with cross-functional teams to develop innovative solutions that meet customer needs while adhering to quality standards.
- Maintaining existing code base by debugging errors in software applications and making necessary modifications or enhancements.
- Testing software systems based on user requirements/specifications.
- Debugging and conducting automated testing to ensure code quality and reliability.
- Writing, updating, and maintaining internal documentation, and procedures for future reference.

#### Junior QA Analyst at Rotor Studios

July 2021 - July 2022

- Performed functional, regression, usability, and exploratory testing on web, mobile, or desktop applications.
- Identified software defects, logged them into bug tracking tool i.e., JIRA and tracked their resolution.
- Prepared and managed data required for testing different scenarios.
- Followed defined QA procedures and best practices to ensure consistent software quality.
- Executed existing automated test scripts, monitored test execution and logged defects in JIRA, while working closely with developers to resolve issues.

#### IT Support Engineer - JRP

Mar 2021 - June 2021

- Familiarizing with Windows and mac OS operating systems
- Assisting and troubleshooting network problems, system issues, Operating system update and upgrade
- Group policy implementation, roll out, and troubleshooting
- Performing basic administration tasks (password resets, account creation/deletion)