

Profile

A dedicated person offering great customer service and has great organisational skills.

Ability to work hard and help others. Fast learner willing to learn more and follow the company's procedures and standards. Offering a high level of motivation and long-term commitment. Seeking an internship or graduate position which can help set a successful career path.

Gold Coast

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JOHN SANTIAS

DevOps Engineer

Education

2017-2019

Bachelor of Information Technology (CS) Queensland University of Technology GPA 6.15

2016

Bachelor of Information Technology Griffith University GPA 5.5

2015

Queensland Certificate of Education Aquinas College OP 10

2015

Certificate II, Engineering Tafe Queensland

Hard Skills

Programming |

Server

Management

Security

Continuous

Deployment Unix/Linux

Jenkins

AWS, Cisco

Python, GIT

References

Oliver Collins

CEO & Founder NestedOS

Mobile: 0477358420

Rupam Deb

Software Developer, Programing Researcher Griffith University Phone: (07) 5552 8100 / 0426932694 Experience

Apr 2019 - DevOps Enginer

Present TechConnect IT Solutions

- Implementation and documentation of solutions

- Migrations from on premise to the cloud

- Agile development

Dec 2018 - Vice-President
Present QUT White Hats

- Developed capture the flag challenges for weekly workshops

Event planning and organisationManaging social media platforms

- Provided talks related to network & cyber security

Nov 2018 - General Committee

Present QUT Starters
- Assistant in club events

- Advisor on entrepreneurship

Jul 2018 - Software Developer, Co-Founder

Jun 2019 NestedOS

- Developed and maintained WordPress website

- Developed web application to serve operating systems

- Managed network and security within computers & servers

- Developed product in docker and AWS

Jul 2018 - Project Manager

Jun 2019 CSIRO

- Agile project management

- Managing burndown charts, sprints, releases, tasks

- Front-end web development

- Unit testing

- UI/UX & software designs

Jan 2018 - At-Home Advisor (Helpdesk)

May 2019 Apple

- Non-Technical & Technical Support

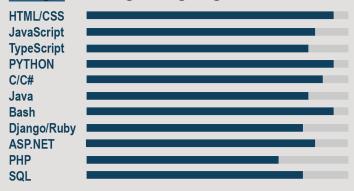
- Troubleshoot issues through probing, analysing, isolating and resolving

Certificates & Awards

- Certificate II Engineering
- Golden Key International Honour Society
- Clipchamp 2018 Hackathon Honourable mention award by Steve Baxter
- Aquinas College Citizenship Award
- Aquinas College Diligence Award for Information Technology
- Aquinas College Principal's Award for Citizenship Excellence

Soft Skills Communication Leadership Collaboration Organisation Critical Thinking Time Management Customer Service

Programming Languages



Projects

Adaptability

- Google Pi (Python, Bash Scripting)
- Flappy Bird (JavaScript)
- ePortfolio (HTML, CSS, JavaScript)
- ReportZone Article Analytics (NodeJS, Pug, API, Docker)
- Secure Network (openVPN, RSA, LDAP, Proxy, Firewalls, Honeypot)
- Online Shopper (Python, HTML, CSS, MySQL)
- Al Sokoban Solver (Python)

- Music School (Django, MySQL, JavaScript)
- NestedOS (Bash, Wordpress, HTML, CSS, Docker)
- Tank Battle (C#)
- Schwifty Jukebox (ReactJS, Node.JS, Socket.io)
- Terraform Template Generator (Terraforms, AWS, Python)
- Tic-Tac-Toe Game Theory (C#, F#)
- Anglo Dashboard (Angular)

Activities

ClipChamp Hackathon 2018 (With Honourable mention by Steve Baxter)

With a group of five, our focus was to allow people to access desktop environments through a web browser. We found that having this technology would help millions of students pay a thousand or two for more hardware. We developed this system to run operating systems like Linux, Windows, and macOS) on a web browser. This event helped me learn more about setting up servers, networks, bash scripting, and web development. We received an honorable mention by Steve Baxter with the opportunity to meet up with his TLI company for business opportunity.

CySCA Challenge 2018

This event had several hacking challenges including web-app pentest, corporate network pentest, detect & defend, and more. Our objective was to obtain as many flags as possible for points. I was in QUT team 4 competing with other university teams in Australia and placed 60th overall.

Brisbane Meetups

I have been attending multiple events to learn more. It started from a friend who brought me to a WordPress event. it helped me get a clearer understanding of the concept. I found this event interested and looked up the website to find other groups and events. I decided to attend more because this was a great opportunity for me to cover more things I didn't know. Also grasp more information that university hasn't. These events are great opportunities to network with people, explore and increase my knowledge. From these events, I was able to learn Javascript, Ruby on Rails, ASP.NET, and WordPress.

UQCS Hackathon 2019

Along with two other guys, we developed a web application called 'Schwifty Jukebox' that plays music on user selection. Our aim was to develop in agile fashion which would help us reach our goal. The features developed were lobby system, YouTube player with a JavaScript developed playlist to store the selected songs.