Jakub Suplicki

5/62 Northernhay Street, Reservoir, VIC 3073 M: 0423 938 992

E: suplicki.jakub@gmail.com

Career Objective

An ambitious, people orientated person with over one year of professional experience and a Bachelor of Information Technology from Melbourne Polytechnic. With a high academic average and a passion for working on complex and engaging projects to constantly challenge my expertise. It's an ambition of mine to work towards becoming the finest programmer possible. My critical problem-solving skills are well developed and help me deliver new perspectives and solutions to the challenges that I encounter.

Technical Skills

Programming Languages: JavaScript (Node.js | Vue.js | jQuery) | CSS3 (SCSS, Bootstrap) |

HTML5 | PHP | TypeScript

Database Systems: MySQL | MongoDB (Mongoose ODM) | Oracle SQL

Development Tools: Ajax | Axios | Nuxt.js | Webpack | AWS (EC2, Elastic Beanstalk, S3) |

MongoDB Atlas | Git | GitHub | WordPress | GraphQL | Nginx | RESTful API | Travis CI | GH Pages | PWA | Service Workers

Computer Software: Visual Studio Code | Photoshop | FileZilla | Postman

Operating Systems: Windows | Linux (Ubuntu) | macOS

Visual Modelling: Activity Diagram | Workflow Diagram | Sitemap Diagram | Process

Flow Diagram | SWOT analysis | Flow Chart | Use Case Diagram

Testing: System integration testing | User acceptance

Development Skills: REST API Design | User Experience Design (UI, UX, Prototyping) |

Relational Database System Development | Non-Relational Database

System Development

Spoken Languages: Bilingual fluency (written and spoken) in Polish (native) and English

(PTE av. 90), basic German

Professional Experience

Application Developer and Programmer

Your Local Plumbing Group Melbourne

Responsibilities

- Help in conceptualising and developing applications throughout the SDLC
- Work closely with department managers across the company in evaluating current systems and processes, to identify shortcomings and limitations.
- Gather data for system analysis to determine program needs and requirements.
- Work within the development team to research and choose tools and technologies to best fit specifications and requirements for software builds.
- Contribute writing and building software as well as web-based applications ranging from database analysis and development, backend/frontend design and development.
- Improvise and maintain existing systems and necessary documentation, follow testing procedures, perform regular bug diagnosis and debugging to assure the build quality and usability.
- Direct software purchases and further subscriptions.
- Educate and train end-users by providing technical and detailed documentations, user manuals and operational procedures.

July 2018 - Present

Education

Bachelor of Information Technology

July 2015 – July 2018

Melbourne Polytechnic

Achievements – average of HD, multiple letters of commendations (available to view on LinkedIn).

University Projects

IMgateway Consumer Application

July 2017 - May 2018

Melbourne Polytechnic, Melbourne

Objective: Prepare project proposal, followed by the prototype application for Unity Health.

Tools: JavaScript (jQuery), HTML5, CSS3, Microsoft Office Suite.

Duties: Deliver high-quality project proposal. Create and design wireframes, storyboards

and site maps. Develop and test a prototype application.

Outcome: Both parties - Melbourne Polytechnic and Unity Health were fully satisfied with the

final prototype that we have developed and presented.

Result: Obtained High Distinction mark for this project and lots of gratitude for

representing Melbourne Polytechnic.

Personal Attributes

Focused **time management** skill developed while working a part-time job, delivering high-quality work in the university, completing multiple web/software development online courses simultaneously.

Strong **eye for detail** improved over time by working on different types of projects from scratch where little error rate was crucial.

Highly **self-motivated**, following a "slight edge" approach in life where the regular progression compounds over time.

Finely honed sense of **punctuality** as demonstrated through always presenting myself on time for the scheduled meetings (both professional and personal), and successfully meeting study and employment responsibilities.

Interests

- Electronic music production using FL Studio software and mixing music, mostly interested in deep and progressive house/trance.
- Keen interest in psychology and philosophy, one might say that I have obtained a "psychological degree on YouTube".
- Passionate about technology and innovations, completing online courses and challenges in my spare time.

Online Presence

- CodePen https://codepen.io/jakub-suplicki/pens/public
- LinkedIn https://www.linkedin.com/in/jakub-suplicki/
- Stack Overflow https://stackoverflow.com/users/6170233/jakub-a-suplicki?tab=profile
- Latest Project https://isubbie.com.au/ (ongoing)

References

Can be provided on request





4. The Graduate's Academic Achievements

Jakub Andrzej SUPLICKI - 1421816

BACHELOR OF INFORMATION TECHNOLOGY

Code	Competency / Modules	Credit Points	Final Mark	Final Result	Enrolment Year
BACC101	INTRODUCTION TO BUSINESS LAW	12	83	HD	2015
BACC108	MANAGEMENT PRINCIPLES	12	73	D	2015
BIT101	FOUNDATIONS OF INFORMATION TECHNOLOGY	12	91	HD	2015
BIT104	PROGRAMMING CONCEPTS	12	86	HD	2015
BIT102	NETWORK COMMUNICATION CONCEPTS	12	74	D	2016
BIT201	DATABASE SYSTEMS	12	98	HD	2016
BIT202	SYSTEMS ANALYSIS	12	86	HD	2016
BIT210	OBJECT ORIENTATED PROGRAMMING	12	89	HD	2016
BIT211	DATABASE PROGRAMMING	12	94	HD	2016
BIT301	SYSTEM DESIGN AND DEVELOPMENT	12	78	D	2016
BIT310	ADVANCED DATABASES	12	84	HD	2016
BIT311	WEB PROGRAMMING	12	92	HD	2016
BIT100	EFFECTIVE BUSINESS ENQUIRY AND COMMUNICATION	12	97	HD	2017
BIT203	PROFESSIONAL IT PRACTICE AND ETHICS	12	77	D	2017
BIT204	ENTERPRISE RESOURCES	12	90	HD	2017
BIT235	OBJECT ORIENTED PROGRAMMING	12	81	HD	2017
BIT302	IT PROJECT MANAGEMENT	12	81	HD	2017
BIT305	KNOWLEDGE MANAGEMENT SYSTEMS	12	90	HD	2017
BIT352	SYSTEM IMPLEMENTATION AND SERVICE MANAGEMENT	12	80	HD	2017
BIT371	CAPSTONE EXPERIENCE 1	12	94	HD	2017
BIT112	MATHEMATICS FOR INFORMATION TECHNOLOGY	12	98	HD	2018
BIT357	BUSINESS ANALYSIS	12	90	HD	2018
BIT361	SECURITY MANAGEMENT AND GOVERNANACE	12	80	HD	2018
BIT372	CAPSTONE EXPERIENCE 2	12	96	HD	2018

English Score



