

# Akshat Aniket Newal

Suva, Central, Fiji

[akshataniketnewal@gmail.com](mailto:akshataniketnewal@gmail.com)

Contact: +679 9507275

## Education

---

University of the South Pacific (USP)

*Expected Graduation: 2025*

Laucala Campus, Suva

Bachelor of Arts: Double Major, Computer Science & Psychology.

## Professional Experience

---

### Freelance

*March 2021- December 2023*

Graphic Designer

- **Creative Problem-Solving:** Crafted custom design solutions to meet client needs.
- **Client Communication:** Collaborated closely with clients to ensure vision alignment.
- **Time Management:** Managed multiple projects, meeting tight deadlines reliably.

University of the South Pacific (USP), Suva, Fiji.

*Jan 2024 – December 2024*

GSB IT Intern

- **Technical Support and Troubleshooting:** Assist in diagnosing and resolving software, hardware, and networking issues, including helping students with Wi-Fi logins, Moodle access, and account-related problems.
- **Administrative duties:** Tend to student's issues/complaints as well as help the admin team with office administrative duties
- **Critical Thinking:** Quickly analyzed and resolved unfamiliar problems by adapting to new challenges as they arose.

## Projects

---

### Loan Interest Calculation & Testing (Java, Junit)

- Wrote the logic for Interest calculations according to the project requirements & Specification
- Conducted Junit testing to verify and validate test cases (EP, BVA)
- Recorded all defects/errors

To view this project, visit: <https://github.com/abyss01701/CS341-Assignment-1>

### Web development for personal ePortfolio website (in process)

- Developed website using HTML, CSS, JavaScript for frontend
- Implemented Node.js and MongoDB for backend file sending/retrieval

To view this project, visit: <https://abyss01701.github.io/main/>

## Interactive Web Calculator

- Designed and developed a user-friendly calculator using HTML, CSS, and JavaScript, enabling users to perform basic arithmetic operations.
- Implemented features such as live input display, a functional backspace (delete), clear (AC) button, and evaluation of mathematical expressions using the eval() method.
- Integrated navigation elements like a back button and ensured compatibility across different devices with a responsive design.

To view this project, visit: <https://abyss01701.github.io/main/projects/simpleCalc.html>

## Skills

---

- Coding in Python, C++, C#, Java, JavaScript
- Photoshop, Premiere Pro
- Operating Microsoft Suite
- Using VMware
- Running Linux (Kali, Ubuntu)
- Networking in Cisco Environments
- Website Development (HTML, CSS, JavaScript, Node.js, MongoDB)
- Data Analysis
- Unit Testing
- Software Quality Assurance

## Certifications

---

- **Responsive Web Design** (Issued December 2024 by freeCodeCamp)
- **Foundational C# with Microsoft** ((Issued December 2024 by freeCodeCamp)

## Professional Organizations

---

**University of the South Pacific (USP)**, Suva, Fiji

2022

1<sup>ST</sup> Year Campus Life Buddy

**Radio Pasifik (Radio Station at USP)**

March 2022 - November 2022

Radio Show Host for "The Anime Talk Show"

## Characteristics

---

- Adaptive
- Co-operative
- Self-Motivated
- Reliable
- Hard working
- Honest
- Sociable
- Good Teamwork

## Referees

---

1. Renu Devi  
Marketing Officer  
Graduate School of Business  
Statham Campus, Suva  
Email: [renu.devi@usp.ac.fj](mailto:renu.devi@usp.ac.fj)  
Contact: 9334542
2. Rajnal Singh  
Assistant Business Manager  
Graduate School of Business  
Statham Campus, Suva  
Email: [rajnal.singh@usp.ac.fj](mailto:rajnal.singh@usp.ac.fj)  
Contact: 9301993
3. Jashvir Bir  
Lecturer at USP  
Laucala Campus, Suva  
[Jashvir.bir@usp.ac.fj](mailto:Jashvir.bir@usp.ac.fj)  
Contact: 9304124 / 7275861