CV - Hafsa Siddiga

siddigahafsa367@gmail.com|8779814|LinkedIn:HafsaSiddiga | GitHub: siddigahafsa

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The University Of Fiji Saweni, Fiji

Bachelor of Information Technology (Software Engineering)

Expected Graduation, April 2026

o Concentrations: programming, Intelligence and Modeling/Simulations

- O GPA: 3.98 (current)
- O Related Coursework: Data Structures & Algorithms, Objects & Design, Software Engineering, Object-Oriented Programming, data warehousing, systems analysts, project management.

PROJECTS

Portfolio Website

Personal Project | siddiqahafsa.github.io

July - 2025

- Designed, built, and deployed apersonal portfolio website using HTML, CSS, and JavaScript
- Showcases academic background, skills, and major IT projects in a responsive, modern layout

Hotel Management System

Academic Project | Visual Basic.NET

Oct - 2024

- Developed a desktop hotel booking system with a user-friendly interface using Windows Forms
- ☐ Integrated database functionality to allow room selection, check-in/check-out, and total cost calculation
- ☐ Implemented menu navigation, form validation, and reservation features

Labbayk Rentals Data Analysis

Nadi, Fiji

04 - 2025

- Academic Project | R studio
 - Conducted a fulldata analysis for a local rental company using R programming
 - Performed descriptive, predictive, and prescriptive analytics to assess demandand improve operations
 - Delivered insights for better fleet utilization and pricing strategy

ACTIVITIESANDLEADERSHIP

Nadi Muslim Collage Nadi, Fiji

Successfully completed the Fiji Year 13 Certificate Examination with a total Marks of 350/400 2022

Nadi Muslim Collage

Nadi, Fiji

School Prefect 2022

Served as a prefect from Year 10 to Year 13, helping maintain discipline and supporting student leadership initiatives

SKILLS

Programming: Java, Python, C#, HTML/CSS, SQL, JavaScript.

Tools: Android Studio, Eclipse, Visual Studio, Git, Visual Studio code, oracle, Xmapp, Jira.

Concepts: Programming, Data Analysis, Ul Design, Database Integration, Predictive Modeling, Software Development

REFRENCE

Neeraj Sharma

University of Fiji (Department Head of Computer Science).

+679 9379056