OBJECTIVE

Dedicated and hardworking undergraduate software engineer with Foundational knowledge of software design and programming. Eager to Contribute to team goals and seeking an internship to gain practical experience and further develop skills in software engineering and computing.

NAWAM DENAWAKAGE

DevOps Enthusiast | Linux Practitioner

EDUCATION

- **NATIONAL SCHOOL OF BUSINESS MANAGEMENT:**
  Bachelor of Science (hons) – Software Engineering (May 2021 - May 2025)
- **MAHINDA COLLEGE GALLE: (2017-2019)**
  G.C.E Advance Level Exam in 2019 – Physical Science

PROJECTS

- **Monitoring Web Application(Amazon EC2, Jenkins, Docker, SonarQube, Python):**
  Individual DevOps Project
  https://github.com/nawam727/monitoringApp
- **Mobile Application Development Project (Flutter, Firebase):**
  3rd Year Flutter Mobile App
  https://github.com/nawam727/mad_project
- **PetShop Management System Desktop Application Project (C# .NET):**
  2nd Year C#.Net Desktop Application
  https://github.com/nawam727/PetShop-Management-System-BP-ERP
- **Braille Printer Desktop Application (API, .NET):**
  2nd Year C#.Net Desktop Application with api
  https://gitub.com/nawam727/BrailleWindowsApplication-SA

CONTACT

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  M7, Mulana, Meepawala, Poddala
- Contact Number :
  +94 767312274
- GitHub :
  https://github.com/nawam727
- LinkedIn :
  https://www.linkedin.com/in/nawamsahasra/
- Website :
  https://nawamdenawakage.vercel.app/

EXPERTISE

PROGRAMMING LANGUAGE

- C   ○○●●
- C#   ○○○●
- JAVA   ○○○●
- JavaScript ○○●●
- DART   ○○○●
- Python   ○●●●

- **GreenerLand Web Site(HTML, CSS, JavaScrip, PHP):**
  Group Web Project
  https://github.com/nawam727/GreenerLand_Web
- **Airline Ticket Booking System (J2EE):**
  2nd Year J2EE Web Application
  https://github.com/nawam727/AirlineController

SOFT SKILLS

- Decision-making and Analytical thinking
- Good Communication
- Computing skills with Troubleshooting and Maintenance
- Leadership and Teamwork

CERTIFICATION

- AWS Cloud Technical Essentials by AWS
- DevOps on AWS: Release and Deploy by AWS
- DevOps on AWS: Code, Build and Test by AWS
- Learning Cloud Computing: Core Concept by LinkedIn
- Getting Started with Terraform for Google Cloud by Coursera
- Automation with Ansible by Coursera

REFERENCES

Mrs. Pavithra Subashini,
Head of Department,
Department of Computer Science and
Software Engineering,
Faculty of Computing – NSBM.
pavithras@nsbm.ac.lk

Dr. Chaminda Wijesinghe,
Dean,
Faculty of Computing-NSBM.
chamindaw@nsbm.ac.lk

DECLARATION

I hereby certify that the above-mentioned details are true to the best of my knowledge.

NAWAM DENAWAKAGE

EXPERIENCE IN
- Amazon EC2
- Amazon RDS
- Amazon S3
- AWS
- Terraform
- Ansible
- Jenkins
- CI/CD
- Bash
- Git
- Linux
- GitHub
- SQL
- .Net Framework
- Flutter
- React
- Postman

AWARDS

- FOSS NSBM HacktoNight Hackathon – First Place

ARTICLES

- Understanding Terraform: Empowering DevOps Culture
  Published on Medium (January 17, 2024)
- What Is a Cloud Operations Engineer? (CloudOps)
  Published on Medium (January 1, 2024)
- Building a Robust DevOps Pipeline on AWS with Jenkins, SonarQube, and Docker
  Published on Medium (December 30, 2023)

LANGUAGES

- English
- Sinhala