



KAVEEN LAKSITHA

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Education

B.Sc. (Hons.) in Information Technology
SLIIT, 2019 - Present.

G.C.E. (A/L) Certificate - 2018

G.C.E. (O/L) Certificate - 7A's, B, C
Bibilegama M.V - Passara, 2013.

Experience

Intern - Software Engineer

Bileeta (Pvt) Ltd
Nov 2021 - May 2022

Languages

- Sinhala
- English

References

■ Dr. Nuwan Kodagoda

Head
Department of Computer Science and
Software Engineering,
SLIIT.

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✉ nuwan.k@sliit.lk

■ Captain(VNR) M.G. Peiris - NVX5066

Former President
Uva National College of Education,
Bandarawela.

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Summary

I am a committed result-oriented hard-working third-year undergraduate with comprehensive knowledge in Information Technology. I am seeking a challenging opportunity that will allow me to transform my knowledge & academic training into real-world software development skills while providing positive growth for both myself & the organization I will work for.

Technical Skills

- Programming Languages - Java, C
- Databases - MySQL, MongoDB
- Web Technologies - JavaScript, React.js, Node.js, Bootstrap, CSS
- Mobile Technologies - Android, React Native - Android
- Version Control Systems - Git

Project Experience

■ RentX - Automobile Rental management system

Developed an automobile rental management system is a web application developed for the purpose of managing vehicle rentals.

Technologies used: Node.js, React.js, Express.js, Mongo DB, Git

■ Chi - Lanka (Web Application and Mobile Application)

Chi - Lanka is a web application and mobile application developed for the procurement process of construction industry based on relative given case study.

Technologies used: React.js, React Native, Node.js, Express.js, MongoDB, Git

■ Management System for Sigiri Furniture (ITP project - SLIIT)

Developed a web-based management application in accordance with client requirements to replace the currently existing manual system with an automated system.

Technologies used: Node.js, React.js, Express.js, Mongo DB, Git

■ GET-FIT App (Year 2 semester 2 MAD Module project)

Developed an Android app that simplifies the connection between fitness center owners and their customers during the pandemic and helps the customers to fulfill their goals.

Technologies used: Android, SQLite Database, Git

Extra-curricular work

SLIIT

- Sub-committee member of Mozilla Campus Club of SLIIT.
- Member of Microsoft Club of SLIIT.
- Development team member of Microsoft Club of SLIIT.

Bibilegama M.V

- Prefect (2011 - 2013)
- President of the Sinhala Literature Society (2011 - 2013).

Supplementary Education

- Microsoft Certified Azure Fundamentals, 2021.
- Certification course in Java Application Development - Centre for Open and Distance Learning of the Uva Wellassa University, 2017.
- Certification course in Computer Graphic Designing - NYSCO Computer Training Centre, 2014.

Competitions

- Participated in Google Hash Code, 2021.
- Participated in SLIIT Codefest Algothon, 2020 and 2021.
- Participated in SLIIT "Cloud Skills Challenge", 2021.