

MOHAMED ABDULLA

SOFTWARE DEVELOPER | UNDERGRADUATE



CONTACT INFO

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- Beruwala, Sri Lanka
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EDUCATION

B.Sc. (Hons) in Information Technology
Specializing in Information Technology
Sri Lanka Institute of Information
Technology (SLIIT)
2020 - Present | Final Year
CGPA: 3.42/4.0

G.C.E. A/L - Physical Science - 2017
Zam Refai Hajiar National School
Maligahena, Beruwala
Combined Maths: S | Chemistry: C |
Physics: S

G.C.E. O/L - 2014
Zam Refai Hajiar National School
Maligahena, Beruwala
6As | B | 2Cs

SKILLS SUMMARY

- Excellent Problem Solving Skills
- Quick Learning & Self Learning
- Time Management
- Excellent Leadership & Team player
- Future Focused & Goal Oriented
- Communication
- Creativity

PROFILE

I am an undergraduate specializing in Information Technology and seeking an internship or trainee position in this field. As a self-motivated and quick learner, I am able to multitask and handle extra job duties with enthusiasm and agility. I am also eager to collaborate with others to form effective and dependable teams that achieve objectives

WORK EXPERIENCE

Amana Takaful PLC

(December 2022 - Present | Software Developer - Intern)

Developing an Intranet Application for the company.

TECHNICAL SKILLS

- **Excellent Practice in the Following Concepts:**
Full Stack Web Application Development | Database Management | Project Management | UI/UX Designing
- **Programming Languages and Scripts:**
JavaScript | Java | PHP | Python | C / C++ | R
- **Web / Mobile Technologies:**
React | Node JS | Spring Boot | HTML5 | CSS3 | jQuery | Bootstrap | Web Services | TailwindCSS
- **Database Management Systems:**
MySQL | MS SQL | MongoDB | Oracle | Firebase
- **Project Management Methodologies & Tools:**
Agile | Scrum | Kanban | Waterfall | Azure Boards
- **UI/UX Designing :** Figma | Canva
- **Version Controls:** GitHub | Git
- **Testing Tools:**
Postman | Selenium | SonarQube
- **IDE & Other Tools:**
VS Code | Eclipse | Visual Studio | Android Studio | Azure Boards | VMware workstation | Jupyter Notebook | R Studio

INTERESTS

- Software Engineer
- Software Developer
(Full Stack | Front End | Back End)
- Quality Assurance
- Database Administrator
- UI/UX Designer

ACHIEVEMENTS

- Selected in Dean's list for excellent academic performance in 2020 Feb-June semester (SLIIT)
- Participated in ALGOTHON competition 2021 & 2022 (SLIIT CODEFEST)
- Member of School Prefect Board (2013 - 2017)
- Member - Mozilla Club of SLIIT (2021 - Present)
- Member - Nabaviyyah Youth Organization (2018 - present)

LANGUAGES

- English
- Tamil
- Sinhala

Non Related Referees

Ms. ANJALIE GAMAGE

Academic Coordinator(Metro),
Student Advisor / Senior Lecturer
Sri Lanka Institue of Information
Technology
anjalie.g@slit.lk

M.H.M AAZOOK KHAN

IT Manager - LOOTAH HOLDING
(PVT) LTD
Software Engineer - Edexcel UK
137, Weidiya road, Dehiwala
+94777159755

Projects

Hospital Management System

(Feb 2022 - June 2022) @ SLIIT

Java | JavaScript | JSP Servlet | HTML5 | CSS3 | Bootstrap
| Oracle | Eclipse

Developed an online hospital management system which can manage departments, doctors, staffs, patients, billing details and pharmaceutical items of the hospital and system provide various services to customers.

Power Management System (Electro Grid)

(Feb 2022 - June 2022) @ SLIIT

Java JAX-RS | AJAX | Bootstrap | MySQL | Postman |
Eclipse

Developed RESTful web services for power management system(Electro Grid) that were implemented as a microservice architecture .

Client application is developed using AJAX.

Inventory Mangement System

React | Node JS | Express JS | MongoDB | Redux

Developed an online inventory management system to mange the inventories of companies online.

School Management System

(July 2021 - Oct 2021) @ SLIIT

Spring Boot | Angular JS | Bootstrap | MySQL | Eclipse |
VS Code

Developed a web application for School Management System (Kalutara Muslim Central College).

The system enables the management of admissions, staff, classes & subjects, students, timetables, results, notices, and library activities of the school through a single platform.

Customer Care System

(Feb 2021 - June 2021) @ SLIIT

Java | JavaScript | JSP Servlet | HTML5 | CSS3 |
Bootstrap | MySQL

Developed an online customer care system for a telecommunication company that is designed to manage various customer services online.

Recruitment System

(July 2020 - Oct 2020) @ SLIIT

PHP | JavaScript | HTML5 | CSS3 | MySQL

Developed an online recruitment system to manage recruitment procedure of the companies online.

Ecommerce Application - Redesign

(July 2022 - Nov 2022) @ SLIIT

Redesign interfaces of Ecommerce application using Figma. Link - [HCI Project](#)