Aasif Nawaz

Bsc in Software Engineering (Reading)

Software Developer with some experience of working in tech-based startups. Undergraduate from ICBT and possess keen learning in mobile app development and web application development. Very enthusiastic about building new applications and learning new information always. Also ready to face new challenges in order to improve and passionate about achieving goals. Skilled in Java, PHP, Python, Javascript. Also in frameworks such as Node JS & React JS. Currently reading a Bsc in Software Engineering from the University of Cardiff.



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- 🖹 stackoverflow.com/users/17018312/aasif-nawaz

Education

School

Hejaaz International School

01/2005 - 12/2019 Mount Lavania, Colombo Srilanka

• Grade 1 - O/L (Local) - 5A 1B 2C

University

International College of Business and Technology (ICBT)

09/2020 - Present No 132 B High Level Road Undergraduate Education

- Bsc in Software Engineering
- HND 1st Class (Average 80%)

Advance Programming

Foundation - 1st Class (Average 73%)

Academic Performance

•	Computer Architecture	- 75
•	Web Application Development	- 80
•	Object Oriented Programming	- 85
•	Database Design and Development	- 73
•	Data Structures and Algorithms	- 75
•	Mobile Application Development	- 90
•	Final Computing Group Project	- 70
•	Analytics and Business Intelligence	- Pending
•	Computational Intelligence	- Pending
•	SE Dissertation Project	- Pending

Professional Skills



Soft Skills

- Team Work
- Communication

Achievements

Cutting Edge - Participation (03/2021)

Zahira College Video Editing Competition - 1st Place

International Computing Driving License – Distinction

English Speaking British Council - Honors

Organizations

Hejaaz International Computer Society (05/2017 – 05/2018)

Secretary

Hejaaz International Science Society (02/2018 - 10/2018)

Chairperson

Rotaract Club of ICBT

Member

- Pending

Projects

Saloon App (11/2021 - 01/2022)

• An android application developed using Java and OOP concepts. In this app, there are 2 authentication levels - Customer and Admin. The customer can book an appointment directly from the app and also view/ edit and cancel appointment schedules, Where else the admin can edit/ cancel and calculate the total bill with logs for the appoinments

Personal Website (01/2022 - 02/2022) (🛞 🗘





• A single-page Personal website developed using HTML/CSS and ES6 JavaScript.

E commerce Website (02/2022 - Pending)

• An e-commerce website using Js frameworks React js & Node js. Auth0 is used for login. The user can select items and add them to the cart. Payment is also integrated using stripe

Gym Website (10/2021 - 11/2021)



 A Website made for a Gym using Html/Css, Php, Javascript and for the database MySql is used There is an authentication for the customer and the customer can register and login to the website or continue as a guest, The customer can view memberships varying from four types and the user can purchase only if he is logged in. There are also supplements of different types and the same concept applies as before.

Typing Speed Test (10/2021 - 11/2021)



• A python program to check the WPM with some styling also done in the terminal using curses library

Interests

Learn about Web3 and Blockchain Development.

Researching on Artificial Intelligence and Machine Learning

Researching on AWS & Big Data

Contribute to open-source **Projects and organizations**

References

Mr. Roy lan Part-Time Lecturer - ICBT royian11@gmail.com

Mr. Chathura Warnasuriya Senior Lecturer - ICBT chathura@icbtcampus.edu.lk