

ASIF BIN LATIF

Section 6, Block B, Lane 2, Mirpur, Dhaka, Bangladesh
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EDUCATION

Bachelor of Science in Computer Science and Engineering BSCSE North South University, Dhaka, Bangladesh <i>Grade: 89 – 90 % (according to university grading policy)</i>	Aug 2019
GCE A Level under Cambridge International Examination (CIE), Science	2014
GCE O Level under Cambridge International Examination (CIE), Science	2012

PROFESSIONAL SERVICE

Software Engineer – Full Time **Oct '21 - Present**
Greentech Apps Foundation - Remote [🔗](#)

- Led the company's flagship Android project, actively addressing user feedback and performance issues, resulting in a significant increase in new device acquisitions (~3M), total install base growth by 50K over the past two years, and improved Play Store ratings.
- Oversee a team of mobile developers responsible for maintaining and enhancing existing applications and projects, encompassing responsibilities such as task allocation, progress monitoring, code evaluation, and adherence to project timelines.
- Foster collaboration among team leads, project managers, clients, testers, and developers to design, test, code, deliver, and maintain software modules within an agile scrum environment.
- Conduct thorough requirement analysis and provide accurate estimations to guide project planning and execution.

Software Engineer – Full Time **Dec '19 – Sept '21**
2PI PRO LTD – Dhaka, Bangladesh [🔗](#)

- Working on Full Mobile Application Development lifecycle using Android and Flutter SDK, from planning, requirement gathering, development and launching on the Google play store for testing and deployment.
- Interacting with different departments within the organization regarding new deployments
- Contributing to the development of project schedules and workflows
- Recommending changes and enhancements to software applications

TECHNICAL SKILLS (LANGUAGES/TOOLS/Frameworks/CONCEPTS)

Programming Languages: Kotlin, Java, Dart, Python, C

Graphic Design and UI Tools: Adobe Illustrator

Version Control: Git

Database Management: MySQL, SQLite

Frameworks & SDK: Flutter, Android Jetpack, Laravel

Development Methodologies: Scrum

LANGUAGE

- Bengali: Native
- English: Proficient User (C1) [IELTS: 7.5]

PUBLICATIONS

Touhid Ahmed, Abu Tammam Bin Nuruddin, **Asif Bin Latif**, Shadman Sakib Arnob & Rummana Rahman. (2020). A Real-Time Controlled Closed Loop IoT Based Home Surveillance System for Android using Firebase. 2020 6th International Conference on Control, Automation and Robotics (ICCAR), Singapore, 20-23 April, 2020, pp. 601- 606 [↗](#)

ACADEMIC CAPSTONE PROJECT

Project Title: A cost-effective Smart Posture Trainer, [DOI: 10.13140/RG.2.2.22216.55049] [↗](#)

Duration: Jan 2019- Aug 2019 (8 months)

Technologies used: Android (Java), Firebase Auth & RDB, Microcontroller (Arduino)

Role: Team Lead

HONORS AND AWARDS

Certificate of Excellence, The Daily Star Awards 2013

Certificate of Excellence, Manarat Dhaka Int. College 2012

CERTIFICATIONS AND TRAININGS

UX/UI Design Jul '18 – Sept '18

Ministry of Bangladesh under "Skill Development for Mobile Game & Application" project,

Reg. No. 389, Batch: LT-3-B-11-A

Google IT Support Professional Certificate [↗](#) Jan '20 – Jun '20

Coursera, Credential ID: Y72EZ4VWAGCK

VOLUNTEER EXPERIENCE

Campus Ambassador, 2019 IEEE PES Zero Hunger Day [↗](#) Sept '19

IEEE Power and Energy Society

Master of Ceremony Aug '19

Student Professional Awareness Conference 2019 (SPAC'19)

IEEE North South University Student Branch

Organiser, Powerbuzz. [↗](#) Feb '18

IEEE NSU Power & Energy Society SBC

Volunteer Aug '14

Youth Movement for Road Awareness

REFERENCE

[Available on Request]