Shitab Mushfiq-ul Islam

Mobile Application Developer | UI/UX Enthusiast

My name is Shitab Mushfiq-ul Islam, and I am an Engineer & Researcher. For the outside world, I am an **Android Developer** at *Sheba.xyz*, but secretly I learn various tech skills to enrich my knowledge do more with a goal to become a complete **Mobile Application Developer.** I am also a UI/UX and design enthusiast and try to make good use of that knowledge on my development.

✉ shitab.mailbox01@gmail.com   📱 +88 01318551434   in linkedin.com/in/shitabmir   ◯ github.com/shitab14

WORK EXPERIENCE

Jr. Software Engineer
Sheba.xyz

08/2019 - Present   *Banani, Dhaka, Bangladesh*
Service Industry
Contributions to

- **sManager: The Complete Business Solution for MSME** (Android Application)
- **Bondhu: Earn Money Online App** (Android Application)
- **Sheba.xyz - Your Personal Assistant** (Android Application)

Associate Training and Content Specialist
Therap Services

09/2018 - 12/2018   *Dhaka, Bangladesh*
DD Industry
Contributions

- Software Documentation, Release Notes, User Tutorials.
- User Support Issues

PERSONAL PROJECTS

Android App: Signature Stash (2019)
- https://play.google.com/store/apps/details?id=com.mr_mir.signaturestash

DrawingBot (Android App for IOT Project) (2017)
- https://www.youtube.com/watch?v=GIV52TZL02E
- https://github.com/shitab14/DrawingBot

Brailliant: Braille Language Interpreter & Keyboard (2017)
- Participated in Project Manifestation Fall'17 by Robotics Club of BRAC University

EDUCATION

Computer Science and Engineering
BRAC University

2018   *Dhaka, Bangladesh*

Science, High School
Dhaka Residential Model College

2013   *Dhaka, Bangladesh*

Science, Secondary School
Dhaka Residential Model College

2011   *Dhaka, Bangladesh*

TOOLS AND TECH

Android Development   Kotlin   Java   XML
Flutter   Dart   Postman   Git   JIRA   SQL
Unity3D   C#   Unreal Engine   HTML   React
Augmented Reality   Virtual Reality   Firebase

PUBLICATIONS

3D Visualization of 2D/360° image and navigation in virtual reality through motion processing via smart phone sensors (2019)
accepted by The Engineering Reality of Virtual Reality for presentation at the IS&T Electronic Imaging 2019 Symposium.
https://www.ingentaconnect.com/content/ist/ei/2019/00002019/00000002/art00005

Augmented Reality Education System in Developing Countries (2019)
accepted by The Engineering Reality of Virtual Reality, for presentation at the IS&T Electronic Imaging 2019 Symposium.
https://www.ingentaconnect.com/contentone/ist/ei/2019/00002019/00000002/art00010

ORGANIZATIONS

Computer Vision and Intelligent System Lab, BRAC University (2018)
Member

BRACU Express (2017 - 2018)
Head of Design

BRACU Express (2016 - 2017)
Contributing Writer

BRAC University Chess Club (2017 - 2018)
Director of Press and Publication

LANGUAGES

English
Native or Bilingual Proficiency

Bengali
Native or Bilingual Proficiency

Spanish
Limited Working Proficiency

Hindi
Professional Working Proficiency

INTERESTS

Game Development   Cricket   Table Tennis