# IMRAN HOSSAIN

# Full Stack Software Developer

1 House-66/1/A, Indira Road, Farmgate, Dhaka, Bangladesh.

**8** +880 1830521516

https://github.com/imranshakil

⊠ imranshakil77@gmail.com

https://linkedin.com/in/imran-hossain-shakil

# PROFESSIONAL EXPERIENCE

## Full-Stack Software Developer - CIS Tech Ltd.

🛅 Jan, 2022 - Present. Dhaka, Bangladesh

CIS Tech Ltd. is a provider of full-stack Software development services and custom Software development services based on Software as a Service(SaaS) and Software as a product(SaaP). Where I,

- Build web application for different industry.
- Manage small group of software engineer.
- Distribute task to engineer based on skills.
- Apply DevOps methodology to develop applications.
- Work on mobile application mostly native iOS.
- Deploy project to the cloud.
- Achieve comfort in many areas of computing.

#### PROJECT

### 15±3 Web Application

Tools: Python, PHP, Django, Laravel, React.js, API, MySQL, Postgresql, MongoDB, Bootstrap and JS. Full-Stack web applications some do alone and some do with the team for different types of industries.

https://shorturl.at/ijnMS

### 5±1 iOS & Android Application

Tools: Swift, UIKit, SwiftUI, SDK, Java, XML.

https://shorturl.at/ijnMS

#### Electronics & IoT

Tools: Embedded system, Sensors(Thermal, Light, Pressure), PCB, Simulations and microcontroller. Did it for academic purpose and self curiosity.

https://shorturl.at/ijnMS

# PERSONAL INFO

Date of Birth: November 11, 1996

Nationality: Bangladeshi

Religion: Muslim
Marital Status: Single
Blood Group: A-



## SKILLS & STRENGTHS

Programming: Python Swift Java PHP Framework: Django Laravel Database: MySQLPosegresSQL AWS Cloud: cPanel a2hosting TypeScript React.js Front-end: HTMLCSS3 Tailwind Bootstrap Mobile: Android iOSFigma Sketch Designing: Draw.io Arduino IoT: RPiJetson Nano ESP32 Electronics: EasyEDA PCB Proteus Matlab Microcontroller Cadence VHDLOperating System: | MacOS Linux ROS

#### EDUCATION

- B.Sc in Electrical & Electronics Engineering
- **United International University (UIU)**
- Passing year: Spring-2022
- Higher Secondary Certificate
- Milestone School & College
- Passing year: 2014
- Secondary School Certificate
- Bamni Adarsha high school, Lakshmipur
- Passing year: 2012

#### THESIS & INTEREST

Optimization of Energy Usage for Edifice Electrical Appliances Using IOT.

Tools: Python, Django, JS, Postgresql, Chart.js, RPi, Sensors, PCB, PZEM-004t.

@ github.com/imranshakil/thesisProject

Interest: AI, DS, IoT, Engineering & Innovation.

Others: Badminton, Swimming, Travelling.

