# MD NAYEEM REZA

@ reza.uranium@gmail.com

**\** +8801726106981

Ohaka, Bangladesh

in /mdnayeemreza

O /uraniumreza

% uraniumreza.me

#### **WORK EXPERIENCE**

# Frontend Developer

#### Shopfront Ltd.

April 2019 - Present

- Ohaka, Bangladesh
- Developed the ShopUp Reseller mobile application from scratch with React Native, Redux
- Developed customer facing and admin features using React.js
- Revamped few of the internal processes e.g. Product Requisition, Loanee Verification etc. to make the whole flow fast and scalable

# Frontend Engineer

#### Ridmik Labs Ltd.

- Lead the front-end team where ES6, React, Redux, Stylus, Jest was the core tech-stack
- Developed admin panel for Ridmik News, a news hub
- Developed BoiToi, an online bookstore for local market

#### Jr. Frontend Developer

#### **Durbin Labs Ltd.**

🛗 May 2017 - February 2018 👂 Dhaka, Bangladesh

- Developed Hello Doctor mobile application on React Native
- Worked on building a WebRTC based solution as a service
- Built smart telemedicine and patient management app named DuMedico on React, React Native

# INTERNSHIP EXPERIENCE

## Software Engineer Intern

# Backpack Technologies Inc.

🛗 March – June 2018

Ohaka, Bangladesh

- Developed frontend with React, Redux, Stylus
- Developed careers page of backpack from scratch
- Redesigned traveler side of the p2p marketplace for better onboarding and experience

# Research Assistant

# Supervisor: Dr. Sadia Sharmin Assistant Professor, BUET

March - November 2017

Urban Search and Rescue Bot: It's purpose is to send continuous video feed, environmental sensory data from a collapsed area to the control station. I worked on the design and development of the control station.

# **EDUCATION**

# B.Sc. in Computer Science and Engineering Bangladesh University of Engineering and Technology

**2013 - 2017** 

Ohaka, Bangladesh

# **EXTRACURRICULAR ACTIVITIES**

#### President

# **BUET Robotics Society**

March 2016 - September 2017

- Organized Robo Carnival which is a competition of students from all over Bangladesh in various of robotics challenges.
- Organized a training event for freshman and sophomores to learn about basic theories and hands on robotics through six session in three days.

# **Organizing Member**

## **BUET System Analysis, Design and Development**

🗎 September 2016 - September 2017

 Organized events e.g. talks, seminars and hackathons on software development

# **Hackathons and Programming Contests**

**2015** - 2017

Participated in several national hackathons and collegiate programming competitions e.g. Bracathon, ACM ICPC etc.

#### **PROJECTS**

#### Saloon Gallery (2019)

- An eCommerce platform for local saloons. Saloon owners can buy their stuffs from here.
- Built API services on Node.js, Express, MongoDB; admin panel to manage orders and inventory on React, Redux and mobile application for users and sales representatives on React Native

# Rezume (2018)

- A tool to generate resume from beautifully designed templates without any hassle
- Developed a fully responsive web-app on React, Redux and Stylus

#### **BUET Club (2018 - Present)**

 A social platform for all the current students and alumni of Bangladesh University of Engineering and Technology built on Django and Mysql

#### Toilet Finder (2017)

- A crowd-sourced Toilet Finder mobile app to search nearby public toilet facilities and add new ones to increase the knowledge-base.
- Used Firebase as a no-sql data-storage and React Native to build the app. Integrated google-map api for the location related services.

# **SKILLS**

# Languages

Javascript, Typescript, HTML5, CSS3, C++, Python, SQL

# **Experienced Technologies**

React, Redux, Stylus, Webpack, Babel, Jest, React-Native, Node.js, MySQL, MongoDB, Redis, Docker, Git