Ohidur Rahman

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Professional Experience

New York, NY Mettel MDM Engineer February 2020 – Present

- Leverage the Mobile Device Management (MDM) platform to securely deliver updates and applications to mobile devices
- Managed clients with the Installation/Configuration/Administration of Mobile Device Applications via cloud services.
- Document and monitor processes for internal policies and procedures related to Network Services infrastructure.
- Conduct research on emerging products, services, and standards in support of Network Services and its product development.

GSM Club L.L.C Bronx, NY April 2017 – February 2020

Repair Technician

- Component level repairs of various devices using soldering and diagnosing schematics.
- Created guidelines for repair integrity among teammates to verify all repairs are functional.
- Troubleshooted various Android devices, fixed bugs, sim unlock, and bypass FRP lock

Warehouse Manager February 2016 – April 2017

- Redesigned warehouse to accommodate influx of merchandise
- Trained associates to maintain, handle shipment and follow proper procedures
- Created inventory tracking system.

Projects

Zoovio (Live Site, Github)

Full-Stack Web application for all your Pet care needs. Built with React & Redux. Hosted with Heroku.

- Use REST API to build search function to fetch data of nearby results.
- Collaborate stretch goals, implemented messaging and P2P video connection using WebRTC.
- Incorporated Bootstrap for an easy, seamless, and unified design.

Trippin' (Github)

An Instagram-like website solely for traveling and inspiring others to travel. Built with JS, HTML & CSS

- Established Express and set up SQL database for proper backend data to be displayed
- Provided technical assistance ranging from coding to troubleshooting

All About The Green (Github) | Hackathon sponsored by Codecademy

Information site, upload pictures to identify plants and get tips. Built with React, Express & PostgreSQL

- Fetch and display daily plants and trending plants with multiple APIs
- Ability to upload images and parse them to the front end using Multer.
- Created inline search feature for plants.

	Skills	
Technical JavaScript, Python, C++/C#, HTML/CSS React, Redux Git/Github PostgreSQL Node, Express REST/SOAP Agile and Scrum	Tools Netlify, Heroku, Firebase, WebRTC VMware Photoshop AirWatch/Workspace Anaconda Visual Studio Code Unix/Linux	Miscellaneous IOS & Android Smartphones Repairs Data entry Build PCs

Education

Pursuit Long Island City, NY September 2020

FSW Development Fellow

Intensive software engineering fellowship with a 9% acceptance rate

City College of New York

New York, NY May 2020