

Contact

Phone

+358406389300

Email

junayedurr@yahoo.com

Address

Oulu, Finland

Skills

FRONTEND

JavaScript (Bootstrap, React), TypeScript

BACKEND

Java (SpringBoot), Node.js (Express.js)

DATABASES

MongoDB, PostgreSQL

TESTING

Unit Testing

DEVOPS

Bash, GitHub CI/CD

CLOUD

AZURE

OTHER

Figma, REST APIs, Linux, Kanban, HacknPlan, Discord, Slack

BASIC KNOWLEDGE

C, C++, MATLAB, AWR, Cisco Packet Tracer, AutoCAD, CST Microwave Studio, Arduino, Microcontrollers

Language

English - Advanced

Finnish - Beginner

Bangla - Native

<u>Reference</u>

Aleya Siddika

Co-Founder & Chief Development Officer (CDO) at SwipeJobb AB

Phone: +358417231362 Email: aleyasiddika01@gmail.com

MD JUNAYEDUR RAHMAN BHUIYAN

SOFTWARE DEVELOPER

Full-stack developer with expertise in web application development and deployment. Passionate about pursuing a tech career and have a strong desire to contribute to innovative tech teams.

Experience

Full Stack Developer Trainee

Integrify Academy | Helsinki, Finland | March 2023 - December 2023

- Specializing in front-end development, utilizing JavaScript, TypeScript, and React.js, as well as other technologies and concepts such as accessibility and animations
- Constructing robust back-ends for web-based applications using Node.js and Express.js frameworks
- Expanding my knowledge in API development and documentation, web security, unit testing, SQL and NoSQL databases, version control with GitHub, and Kanban process model
- Gaining expertise in Cloud Services with Azure for scalable and reliable application deployment

Wolt courier partner

Wolt Enterprises Oy | Oulu, Finland | September 2020 - Present

- Delivered food orders promptly and reliably to customers' addresses
- Interacted with customers in a friendly and professional manner
- Handled food orders with care to maintain quality, ensuring that meals arrived in excellent condition

RESEARCH ASSISTANT (THESIS WORK)

University of Oulu | Oulu, Finland | February 2020 - July 2020

- · Identified the rural areas' internet connectivity challenges
- Identified existing deployable solutions against the challenges
- Analyzed two possible network solutions for wireless network coverage in rural areas of Finland

SUMMER INTERN

University of Oulu | Oulu, Finland | May 2018 - July 2018

- Assessed research scopes on Trusted 5G Vehicular Networks
- Conducted literature reviews
- Summarized findings about 5G Vehicular networks
- Prepared a detailed report

JUNIOR IT SUPPORT ENGINEER

Brain Station 23 | Dhaka, Bangladesh | January 2017 - August 2017

- Configured Cisco routers, MikroTik routers, and switch hubs
- Installed operating systems in various environments, including desktops, laptops, workstations, and servers
- Troubleshoot hardware and software issues in desktops, laptops, workstations, and server environments

PROJECT

O Full-Stack MERN, Parcel Delivery System

Developed a user-centric web application simulating a parcel delivery system, inspired by Finland's postal services. The application includes user-friendly interfaces for consumers and delivery drivers, a touchscreen simulation for parcel lockers, and a backend with an automated parcel generator.

Link to the project: https://github.com/GoParcel-AWAP-team-14

EDUCATION

Q B.ENG IN INFORMATION TECHNOLOGY

Oulu University of Applied Sciences | Oulu, Finland | August 2022 - Present

M.SC IN TECHNOLOGY (ELECTRONICS AND COMMUNICATION ENGINEERING, FOCUS: WIRELESS COMMUNICATIONS ENGINEE-RING)
University of Oulu | Oulu, Finland | September 2017 - July 2020

D CO IN COMPLETE COLEMAN AND ENGINEERING

B.SC IN COMPUTER SCIENCE AND ENGINEERING

American International University-Bangladesh | Dhaka, Bangladesh | January 2013 - December 2016