

# Ashfaq Kadir Ovinno

19/A, Kalibari Road, Mymensingh | akovinno.official@gmail.com | +8801930339902 | ashfaqkadirovinno.com  
linkedin.com/in/akovinno | github.com/AKOvinno

## Career Objectives

---

Motivated Computer Science and Engineering graduate with experience in full-stack web development and software testing. Committed to applying problem-solving skills and technical expertise to build innovative, user-focused software solutions within a collaborative team.

## Technical Skills

---

**Programming Languages:** C, C++, JavaScript, TypeScript, Python

**Frameworks & Libraries:** Bootstrap, Tailwind CSS, Node.js, Express.js, React.js, Leaflet.js

**Databases:** MySQL, MongoDB, SQLite

**Tools & Platforms:** Linux, Git, RESTful API, Postman, NPM, JIRA

## Experience

---

**SQA Engineer**, FinTech Point – Mymensingh

Nov 2023 – Mar 2025

- Executed end-to-end UI testing for PowerCARD, performed weekly limit testing for OMM VISA Card by generating dynamic CVV2 through REST API, improving transaction reliability and reducing post-deployment defects.
- Validated SCU and ACB data migrations by developing and executing test scripts, performing UI, authorization, and REST API testing in SIT/UAT, and verifying bank reports, tracking all issues in JIRA.
- Performed enhancement testing for VISA and MasterCard, creating test scripts and executing regression and non-regression tests across multiple banks to enhance system functionality and reliability.

## Projects

---

**WarmStay, An Accommodation Listing and Discovery Platform**

[Live Link](#) | [Github Link](#)

- Engineered a full-stack web application using Node.js, Express.js, and EJS, for listing and discovering unique accommodations, featuring listing management and filtering capabilities.
- Integrated an interactive map feature using Leaflet.js and enabled image uploads, improving location search usability and enhancing overall user experience when exploring listings.
- Implemented user authentication and authorization, allowing users to create and manage their listings, as well as leave reviews for others.

**OpenTerminal, A Technology-based Blogging Platform**

[Live Link](#) | [Github Link](#)

- Developed a blogging application with a clean, responsive interface, enabling users to create, edit, and publish blog posts effortlessly.
- Executed search functionality and post-truncation, reducing average content retrieval time with a scalable and efficient database schema.

**ThinkVault, A Note Management Application**

[Live Link](#) | [Github Link](#)

- Built a secure note management app with session-based authentication and cookies, ensuring safe and restricted access to personal notes.
- Enabled CRUD functionality (create, read, update, delete) and search features, boosting note management efficiency for end-users.

## Education

---

**Mymensingh Engineering College**, B.Sc in Computer Science & Engineering

Feb 2018 – Oct 2023

- CGPA: 3.26/4.00
- **Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Computer Networks, Database Systems, Operating Systems, Software Development, Artificial Intelligence, Machine Learning.