

MD.SEAM UDDIN

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❖ CAREER OBJECTIVE

As an energetic person, I am confident that my dedication, expertise, team management strength, problem-solving ability, and never give up attitude can help the organization gain a competitive advantage in the industry

❖ EDUCATION

Bachelor of Science:

Computer Science & Engineering - present
Northern University

Diploma in Engineering:

Computer Science & Technology - 2020
Feni Govt Computer Institute

❖ EXPERIENCE

Software Developer- February 2023 to Present
Business Automation Limited

Key Project:

- ◆ OSSP Framework in Django
- ◆ Govt Project Implementation and Enhancement

Key Responsibility:

- ◆ Feature Development
- ◆ Implementing new modules on customer's requirement

Jr Software Engineer- April 2021 to January 2023
Divine IT Limited

Key Project:

- ◆ Audit Registration
- ◆ Signal Simulation
- ◆ E-Procurement System
- ◆ Recruitment Management System
- ◆ Visitor Management System
- ◆ Library Management System

Key Responsibility:

- ◆ Feature Development
- ◆ Implementing new modules on customer's requirement
- ◆ Working with PrismERP by using Django Framework in several module Development, Generating BIRT Report (30+) and Bug Fixing
- ◆ Have experienced to making reports and bug-fixing for Prism VAT which one is an NBR Approved VAT Management software

❖ SKILL HIGHLIGHTS

- Experience in both Frontend Interfaces and Backend Systems
- **Programming Languages:** Python, JavaScript, PHP, C/C++, HTML, CSS
- **Database Management:** MySQL, PostgreSQL
- **Framework & Libraries:** Django, Flask, Django Rest, Wagtail, Oscar, Fast API, React.JS, jQuery
- **API Development**
- **ORM** (Django ORM, SQLAlchemy, Peewee)
- Well Understanding of Software Development Life-Cycle (**SDLC**)
- Well Understanding of Object-Oriented Programming (**OOP**)
- Clean Coding, Practicing DRY and SOLID Principles
- Well Understanding of Data Structures and Algorithms
- Good Understanding of Version Management (**Git**)
- Docker, Docker Compose
- Knowledge on (FMS,HRM,CRM,PPC)

❖ INTERESTED

Artificial Intelligence

Big Data

Machine Learning

Business Automation