



Md. Nazmul Islam

SOFTWARE ENGINEER

CONTACT

Dhaka, Bangladesh
+8801716129832
nazmul.islam.lotif@gmail.com
linkedin.com/in/-md-nazmul-islam

SKILLS

Backend

Node.js NestJS Laravel

PHP

Frontend

React Next.js TypeScript

Database

PostgreSQL MySQL MongoDB

Redis

Cloud & DevOps

AWS Docker K8s CI/CD

Integrations

Stripe Twilio Firebase

LANGUAGES

Bengali ●●●●●
English ●●●●●

PROFILE

Full-Stack Software Engineer with **5+ years** of experience building scalable SaaS and multi-tenant applications. Expert in **NestJS**, **Laravel**, **AWS**, and modern DevOps. Published researcher with **Best Paper Award** at ICCIT-2021.

EXPERIENCE

Software Engineer | Cloudly Infotech Ltd.

Feb 2022 - Present

> Instacircle - Community Management Platform

- Architected **multi-tenant SaaS** with NestJS, TypeScript, PostgreSQL, Redis & cloud-native infra
- Designed APIs achieving **sub-200ms** response; implemented CI/CD reducing deploys by **70%**
- Built React Native mobile app; integrated Stripe, Twilio, Firebase for payments & notifications

> JEXCA - Alumni Management System

- Built Laravel/MySQL app with secure e-voting & RBAC; deployed on AWS with **99.9%** uptime

> Laneway - Education Management System

- Developed enrollment & billing system, reducing manual processing by **60%**

Junior Software Engineer | Logic Infotech Ltd.

Sep 2020 - Feb 2022

> Hospital Management System

- Built Laravel/Oracle modules for **multi-hospital network**; integrated pathology & radiology APIs

> Document Management System

- Developed secure file management with Laravel + Vue.js featuring role-based permissions

EDUCATION & PUBLICATION

B.Sc. in Computer Science & Engineering

Pabna University of Science & Technology 2018

Hybrid Feature Vector Space-Based Ensemble ML Approach for Sentiment Analysis

ICCIT-2021

★ Best Paper Award

KEY ACHIEVEMENTS

Multi-tenant SaaS

Thousands of daily API requests

70% Faster Deploys

Docker, K8s & CI/CD

Award-Winning

Best Paper at ICCIT-2021

10+ Integrations

Payments & notifications