



Akash Sheikh

Jr. Software Engineer

I am a highly motivated CSE graduate eagerly looking forward to stepping out of the comfort zone for new professional challenges. My background education and working experience have honed my skills to approach a problem from various perspectives.

✉ nmakashsheikh@gmail.com

📍 Notunbazar, Vatara, Dhaka -1212, Dhaka, Bangladesh

📞 live:.cid.248329ce66b24946

🌐 medium.com/@nmakashsheikh

📞 01719338025

🌐 linkedin.com/in/akash-sheikh-9ba365216

🐙 github.com/MdAkashSheikh

EDUCATION

B.Sc in CSE

University of Information Technology and Sciences

01/2019 - Present

HSC

Munshi Manik Mia College

06/2016 - 06/2018

SSC

The Patna Academy

01/2011 - 04/2016

WORK EXPERIENCE

Jr. Software Engineer

Nitto Digital Service and Analytics Ltd.

03/2023 - Present

Jashimuddin Ave, Dhaka 1230

Nitto Digital is one of the top emerging technology company in the country, providing solutions to its clients with a mission to help them achieving efficiency.

Achievements/Tasks

- Proficiency as UI/Front End Developer using HTML, CSS, JavaScript, ReactJS, Ajax, JSON and Bootstrap.
- Proficiency as server-side web developer using NodeJS and ExpressJS.
- Proficiency as Database using MongoDB.
- Good grasp of Asynchronous programming and its workaround.
- Good understanding of Document Object Model (DOM) and DOM manipulations.

Contact : 01719338025

SKILLS

C

C++

Java

Bootstrap

JavaScript

React JS

Node JS

Express JS

MongoDB

Git/GitHub

Axios

Ajax

PERSONAL PROJECTS

CRM Project (01/2023 - 02/2023)

- This application is customer relationship management system.
- Using ReactJS for Frontend, NodeJS for Backend and MongoDB for Database.
- [GitHub Repo](#)
- [Live](#)

Todo App (07/2022 - 09/2022)

- This application is todo application.
- Using ReactJS and MongoDB.
- [GitHub Repo](#)

ACTIVITIES

Codeforces (Solved 200+ problems) [🔗](#)

I have got Math Olympiad 1st Award in Narail district. (2017)

LANGUAGES

Bangla



English



Hindi



INTERESTS

Spring Boot

AWS

DevOps

Jenkins

Redis

NextJS

Redux