




Shakim Ahamed

Date of birth: 31 Dec 1996


Gender: Male


CONTACT

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 <https://github.com/ShakimAhamed> (**GitHub**)

ABOUT ME

Passionate and results-driven Software Engineer with 4 years of experience in designing, developing, and deploying high-performance, scalable applications. Adept at utilizing a wide range of programming languages and technologies to create innovative software solutions. Proven track record of collaborating effectively in cross-functional teams to deliver projects on time and within budget. Strong analytical and problem-solving skills combined with excellent communication abilities, enabling effective interaction with stakeholders at all levels.

DIGITAL SKILLS

CONCEPTS & TECHNIQUES

Software Development | Technical Documentation | Team
Collaboration | Code Optimization | Software Testing | Bug-Fixing | So
ftware Development Life Cycle (SDLC) | Continuous Integration (CI) | Con
tinuous Deployment (CD)

TECNOLOGIES & LANGUAGES

Node.js, React.js | Angular | Javascript, TypeScript | ExpressJS | JSON
Web Tokens (JWT) | REST API | C#, Asp.Net, Asp.Net MVC, Asp.Net
Core | AWS (EC2, ECS, Lambda, S3, VPC, IAM) | Angular JS | Microsoft
Azure | OAuth 2.0 | BootstrapCSS, TailwindCSS | Material Design -
Material UI | UI/ UX

DATABASE & TOOLS

SQL Server | MySQL | NOSQL | MongoDB | Chrome Dev Tools | Postman | JIRA | Trello, Slack

VERSION CONTROL & HOSTING

Versioning: [Git](#), [SVN](#), [Github](#), [Bitbucket](#) | [GitLab](#) | [FIREBASE](#)

WORK EXPERIENCE

15 MAR 2023 – CURRENT Helsinki, Finland

Junior Software Engineer Unfair Advantage Ltd Oy

- Working as a **Full-Stack developer** on a project **Sports Network 2021** which supports client's new sports, attend different events and create own private clubs with other individuals for a happier and healthier lifestyle
- Performed unit testing to identify potential issues in the codebase
- Coded, tested, debugged, and documented software applications
- **Keywords:** React, NodeJS, MongoDB

22 FEB 2022 – 31 JAN 2023 Dhaka, Bangladesh

Software Engineer Bangladesh Extension Education Services (BEES)

- Working as a **full stack developer** on a BEES Management project which supports client's concept level analysis and logistics system design
- Using State management (**NgRx**) process to managing the states of user controls. It helps existing application performance that more than **25%** faster.
- Implemented an auto mail management system that is faster than the previous service. It also optimized the cost of the project.
- Collaborated with cross-functional teams to ensure quality assurance throughout the development process.
- Utilized version control tools such Git or SVN for managing source codes across multiple projects.
- **Keywords:** Angular 12, C# .NET, SQL Server

18 JUL 2019 – 18 FEB 2022 Dhaka, Bangladesh

Software Engineer Edusoft Consultants Ltd.

- Worked as a productive and positive team member to code, **test**, report and **debug** operations that saved time by more than **25%**.
- Help to achieve a consistent look and visual theme across the application by promoting uniform fonts, formatting, images, and layout which increases visitors by **45%**.
- Lead a sub-team to deliver new features on time by orchestrating sub-tasks and getting them done timely by the team members.
- Customized the existing **Learning Management System** using Angular 9 and ASP.NET Web API to support different customers.
- Developed a **Faculty Performance Management System** (FPMS) **Working Backward** process, using Angular JS, and ASP.NET Web API to handle 200+ concurrent users.
- **Keywords:** Angular 12, ASP.NET, .Net MVC, Javascript, SQL Server

LANGUAGE SKILLS

MOTHER TONGUE(S): Bengali

Other language(s):

English

Listening C1

Reading B2

Writing B2

Spoken production B2

Spoken interaction B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

EDUCATION AND TRAINING

SEP 2014 – MAY 2019 Dhaka, Bangladesh

Bachelor in Computer Science and Engineering United International University

Address United City, Madani Ave, 1212, Dhaka, Bangladesh | **Website** <http://www.uiu.ac.bd/> |

Field of study Engineering, manufacturing and construction | **Thesis** Classification by Clustering (CbC): An Approach of Classifying Big Data based on Similarities

ADDITIONAL INFORMATION

REFERENCE

Mohammad Imtajul Bari

Senior Software Engineer

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Erfan Ahmed

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