Abdun Nahid

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Summary

Dynamic Software Engineer with 6 years of full-stack expertise in JavaScript, Node.js, C#, .NET, and Azure. Proven leader in crafting scalable enterprise solutions and driving cross-functional teams. Adept at microservices architecture and enhancing UX. Ready to propel innovation in the tech industry.

Experience

SELISE Digital Platforms

Back-end Developer | 10/2022 - Present

- Developed and maintained 10+ microservices for an enterprise platform with 10,000+ daily users.
- Implemented Event Sourcing with Azure Service Bus, handling hundreds of thousands of daily requests using C#.NET and Node.is.
- Designed and developed a Marketplace for vendor service providers and consumer organizations.
- Enhanced system privacy with permission-based authorization and integrated CRM data with HubSpot.
- Migrated resources between Azure subscriptions and implemented large-scale data analytics using MongoDB Atlas and Elasticsearch.

SELISE Digital Platforms

Lead Front-end Developer - Full-stack | 07/2019 - 09/2022

- Led the front-end team and contributed to building a scalable enterprise platform with 70+ microservices.
- Developed an Angular Component Library for common functionality and UX, served from Azure DevOps Artifacts' private NPM registry.
- Integrated Azure AD B2C for authentication and SSO for 1,000+ organizations and 10,000+ users.
- Migrated each major release of Angular codebase from v8 to v13, ensuring stability and performance.
- Collaborated with the international UX and product team to address locale-specific needs.

Arbree Solutions

Front-end Developer | 05/2018 - 06/2019

- Built single-page web applications and cross-platform mobile apps with Angular and Ionic Framework.
- Utilized NoSql cloud databases like Firebase and Firebase authentication provider.

Arbree Solutions

Front-end Developer - Intern | 02/2018 - 04/2018

Contributed to training programs and developed features for existing web and mobile applications.

Skills

- **Programming**: JavaScript, C#, TypeScript, SQL
- Frameworks & Libraries: Node.js, .NET Core, Angular, Ionic Framework
- Databases: MongoDB, Azure CosmosDB, MariaDB, Elasticsearch
- Cloud & DevOps: Azure Cloud Services, CI/CD, Kubernetes
- Design & Architectures: Microservices, Event Sourcing, CQRS, DDD

Education

University of Liberal Arts Bangladesh(ULAB) | Dhaka B.Sc. in Computer Science and Engineering (CSE) | 05/2018 CGPA: 3.84/4.00, Cum Laude