

MD. ARIF FUAD AKASH

Application and Software Engineer

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SUMMARY

Innovative and detail-oriented Software Developer with a strong foundation in PHP, Laravel, Spring Boot, Flutter, and .NET Core. I am passionate about developing efficient, user-centered applications, from initial concept to final implementation. With a commitment to learning new technologies and delivering high-quality work, I thrive in dynamic environments where hard work and responsibility are essential to meet deadlines and provide impactful solutions.

EXPERIENCE



Application and Software Engineer

ADN Technologies

10/2024 - Present Mohakjali, Dhaka, Bangladesh

adntechnologies.net

ADN Technologies Ltd., founded in 2009, provides innovative ICT and financial solutions to businesses and government organizations in Bangladesh.

- Developed and maintained full-stack software solutions using modern frameworks and technologies.
- Designed and implemented Android-based POS terminal applications, ensuring seamless performance and user-friendly interfaces.
- Conducted comprehensive software quality assurance, including debugging, testing, and performance optimization, to deliver high-standard software solutions.
- Collaborated with cross-functional teams to align development goals with business objectives.



Software Engineer Intern

Business Automation LTD.

02/2024 - 04/2024 Mirpur DOHS, Dhaka, Bangladesh

ba-systems.com

Business Automation Ltd. is a pioneering Software & ITES company in Bangladesh, head office in Kawran Bazar, Dhaka.

- Achieved remarkable working experience in web development and software engineering including technical skills such as PHP, SQL, JavaScript.
- Achieved an assessment certificate.

PROJECTS

WEB APPLICATIONS

2022 - Present

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Designed and developed dynamic web applications using diverse frameworks and programming languages to support fintech operations and streamline management processes for financial services like bkash.

MOBILE APPLICATIONS

2023 - Present

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Developed mobile applications for university shuttle bus tracking and real-time weather updates, both using Flutter. Developed an Android-based POS application to facilitate seamless transaction processing for multiple banks, ensuring reliability and efficiency on POS terminals.

EDUCATION

B.Sc. in Computer Science and Engineering

University of Liberal Arts Bangladesh

02/2020 - 09/2024

- I completed my Bachelor of Science in Computer Science and Engineering in Summer 2024, earning a CGPA of 3.51 over 140 credits.
- I pursued a minor in Business Administration (BBA).
- My final year capstone project focused on the fields of IoT and Machine Learning, allowing me to integrate my technical and analytical skills.

Higher School Certificate (HSC)

Cantonment College Jashore

07/2016 - 05/2018

- Successfully passed in science with GPA 4.00

Secondary School Certificate (SSC)

Magura Govt. High School

05/2016

- Successfully passed in science with GPA 5.00

SKILLS

Coding, Frameworks, Database, Tools

PHP	C#	JavaScript	Java	Dart
Python	Laravel	Flutter	.NET CORE	
Spring Boot	HTML	CSS	Bootstrap	
Android POS	MySQL	Firebase		

EXTRA-CURRICULAR ACTIVITIES

Sub Executive | November 2023 - May 2024

ULAB Social Welfare Club

Member & Volunteer | 2020 - 2024

ULAB Computer Programming Club

The Duke of Edinburgh's Bronze Award | 2024

REFERENCES

Prof. Muhammad Golam Kibria, PhD, SMIEEE

Professor and Head (Acting)
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