

FAHAD AL ISLAM

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OBJECTIVE

Driven by my passion for the software industry, I aim to establish a thriving career as a **Software Engineer**. With extensive experience in web-based projects and a strong foundation in coding, I am committed to personal and professional growth, delivering top-notch software solutions, and ensuring unparalleled quality standards.

SKILLS

- **Programming Languages:** C, Java, Python, Dart
- **Web Development:** Flutter using Dart, HTML5, CSS3, JavaScript, RestAPI, React JS, Vue JS
- **Frameworks/Technologies:** Django, Laravel, MySQL, PostgreSQL, Firebase, Git, GitHub, Agile
- **Tools/Software:** Docker, OdooERP, Adobe Illustrator, Adobe Photoshop, Bootstrap, Tailwind, Microsoft Office, Google Colab, Google Workspace, Asana, Canva, Figma

PROFESSIONAL EXPERIENCE

Software Engineer (Intern/Junior SE)

October 2023 - Present

RedDot Digital Limited (Robi Axiata)

Responsibilities included designing and revamping the RedDot Digital Website on WordPress, containerizing projects like Robi Shareholder Management System (**RSMS**) and ProcessMaker using Docker. Designed the UI for an upcoming project for Unilever Limited and worked on the frontend side of Robi Shop Page.

Undergraduate Teaching Assistant

June - September 2023

United International University, Dhaka - 1212

Provided mentorship to novice programmers, offering insights into C language concepts and problem-solving strategies.

EDUCATION

BSc. in Computer Science & Engineering, United International University

2018 - 2023

Higher Secondary Certificate — A Level, British Council

2016 - 2018

Secondary School Certificate — O Level, British Council

2015 - 2016

PROJECTS

To Do List: Flutter

Crafted a sleek To Do List app with Flutter and Dart, seamlessly synced across devices with Firebase. Designed for effortless task management on-the-go.

WeatherApp

Developed a weather application using HTML5, CSS3, Bootstrap, JavaScript, and jQuery.

My Portfolio

Designed and developed a personal portfolio website using React JS, HTML5, CSS3, Bootstrap, and JavaScript.

ACHIEVEMENTS

1st Runner-Up in Computer Networks Laboratory, CSE Project Show, Summer 2022, United International University.

The Daily Star High Achievers Awards 2017, The Daily Star & British Council.

Multiple Scholarships for Academic Excellence, United International University.