Md. Al Emam

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Objectives

I'm looking for a position as a Web/Backend Developer (PHP/Laravel) or Android App Developer (Java) with a cuttingedge software firm. I want to work with a forward-thinking team to develop outstanding software solutions that will increase user engagement and company success. I have a solid background in programming and a dedication to innovation. My objective is to offer my knowledge and to keep developing in the ever-changing world of software development.

Academic Qualification

EXAM TITLE	MAJOR	INSTITUTE RESULT		PAS. YEAR	DURATION
Bachelor of Science (BSc)	Computer Science and Engineering	Bangladesh University of Business and Technology (BUBT)	CGPA 3.78 out of 4	Present	4
HSC	Science	Govt. Adina Fazlul Haque College	CGPA 3.58 out of 5.00	2019	2
SSC	Science	Humayun Reza High School	CGPA 5.00 out of 5.00	2016	2

Training Summary

TRAINING TITLE	TOPIC	INSTITUTE	COUNTRY	LOCATION	YEAR	DURATION
Web Development with PHP and LARAVEL	HTML, CSS, BOOTSTRAP, JAVASCRIPT, PHP, MYSQL, VUE.JS, LARAVEL	Ostad	Bangladesh	Online	2023	6 months
Android App Development	Android App Development Using JAVA	Bongo Academy	Bangladesh	Online	2023	6 months

Career and Application Information

Looking For : Entry Level Job Available For : Internship

Preferred Job Category : Engineer/Architect, IT/Telecommunication, Development

Preferred District : Dhaka, Chattogram, Sylhet

Preferred Country : Bangladesh, Germany, Canada, Japan, New York, Switzerland Preferred Organization Types : Software Company, Developer, Software and Service Startup

Specialization

FIELD OF SPECIALIZATION

- Algorithms
- Data Structure
- OOP
- Problem Solving
- C, C++, JS, Python, Java
- HTML, CSS
- PHP
- MySQL
- JAVA Android
- Mobile App Development
- Web Development
- Backend Development
- LARAVEL

Projects

LIST OF PROJECTS

Title: Novoneel

Description: "Novoneel" is a space-focused Android app developed in Java, integrating NewsAPI and YouTubeAPI for quick access to space news, videos, playlists, and live streams.

Technologies Used: Java, PHP, API

This app was virtually selected in NASA Space App Challange 2023

Title: Quiz Application

Description: "Quiz App" for Android allows users to manage accounts, take category-based quizzes with 10 questions each, and view their rank on the leaderboard based on test scores.

Technologies Used: Java, PHP, MySQL

Title: Virtual Library

Description: "Virtual Library" is an Android app for book lovers. Users create accounts, explore a variety of books, add favorites, and enjoy features like search and sorting by category. Account management includes updates and deletions.

Technologies Used: Java, PHP, MySQL

Title: E-Commerce

Description: The e-commerce project allows users to search, add to cart, and make purchases. It includes automated emails for promotions and purchase confirmations. User and admin panels provide comprehensive control.

Technologies Used: HTML, CSS, Bootstrap, JS, PHP, MySQL

Title: City Transport Management

Description: The desktop app lets users create accounts, purchase bus tickets with details, and receive/download tickets for access to all features.

Technologies Used: C#, MySQL

Extra Curriculam Activities

Participated in ICPC Asia Dhaka Regional Contest (2022,2023) two times. Competitive Programming in different websites.

Language Proficiency

LANGUAGE	READING	WRITING	SPEAKING
Bangla	High	High	High
English	High	High	Medium

Personal Information

Father's Name : Md. Zakir Hossain
Mother's Name : Mst. Hasina Begum
Date of Birth : January 15, 2000

Gender : Male
Height (Meter) : 1.7678
Weight (Kg) : 72

Marital Status : Unmarried
Nationality : Bangladeshi
National Id No. : 7363084703

Religion : Islam

Permanent Address : 445/Satrosia, Manakasha, Shibganj, Chapainawabganj, 6342

Present Address : Rupnagar Abashik, Mirpur-2, Dhaka-1216

Blood Group : B+

Reference (s):

Name : G. M Waliullah

Organization : Bangladesh University of Business and Technology (BUBT)

Designation : Lecturer (Department of Computer Science & Engineering)

Mobile : 01705699590 Relation : Academic