MD. Ahanab Shakil

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Career Objective

An enthusiastic first learner with creative thinking capability wanted to become a part of a company to solve business problems efficiently to develop quality products and learn new technologies for the good sake of the company and also for my career.

Education

- **American International University-Bangladesh (AIUB)**
  Kuratoli, Khilkhet — B.sc in Computer Science & Engineering. (2018 – present)
  - CGPA 3.80 (current)
  - Participated on different University programming contests

- **Govt. Shah Sultan College, Bogura — HSC** (2015 – 2017)
  - GPA 4.92
- **BIAM Model School And College, Bogura — SSC** (2008 – 2015)
  - GPA 5.00 (Golden)

Skill & Technologies

- Language: Java, C++, php, JavaScript, C#
- Data structure and algorithms
- Problem solving- 500+ on different OJ
- Object oriented analysis and design – UML diagrams (class, ER Diagrams)
- Design patterns
- Frameworks: .NET, Entity Framework, Spring Mvc, Spring Boot, Spring Data Jpa, Spring Security, php Laravel, Bootstrap

- Libraries & technologies: React js, Ajax, chart js, REST
- Tools: Maven, node, IntelliJ, Git, Github
- MySQL, SQL database, SQL

Awards/Certifications

- HackerRank Problem Solving (Basic) **(**HackerRank**)**
- Java Programming: Build a Recommendation System (Coursera)
- University Deans List Award

Projects

- **ENOTES** — Note taking web app
  - Mini project using Java servlet, jsp, Jdbc, MySQL, Tomcat
  - Simple UI using HTML, CSS and Bootstrap 4 template
  - User registration and login
  - Taking a note save it in the database. Also edit and delete any notes and check it after login (Github)
- **Movie Recommender Engine** — A basic recommendation engine which can recommend movies to users based on movies they rated.
  - A Capstone project on Coursera.
  - Build using Core Java
  - Stores user and movie data in CSV file (Github)
- **College Portal System** — Portal system for college students and teachers
  - University Project
  - Build using PHP, HTML, CSS, JavaScript, Ajax, MySql (Github)
- **BestBuy**— ecommerce web application
  - Spring boot, Spring data jpa, Spring mvc,Spring Security, Thymeleaf, MySql,H2
  - Category basis store product data, product details information
  - Cart, Admin functionality (Github)
- **EShop**—ecommerce
  -php Laravel, blade, REST Api, React js, MySQL, Bootstrap 5 (Github)

References

- **Md. Al-Amin, Lecturer**
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- **Tanvir Ahmed, Lecturer**
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