



# MD. SAMIUR RAHMAN

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## ABOUT ME

As a dedicated final-year student pursuing a B.Sc in Computer Science and Engineering, I am eager to enhance my career in software engineering through hands-on experience. I am passionate about developing web-based and mobile applications, with a keen interest in UI/UX design and back-end programming.

I am excited about the opportunity to work with technologies like Java, JDBC, JPA, Hibernate, Spring Boot, Angular, React, and Flutter. I am enthusiastic about contributing to a dynamic team, learning from mentors, and applying my skills to real-world projects.

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## ACHIEVEMENT

### 3rd Place - Heatstroke Prevention Challenge

The 5th International Conference on Activity and Behavior Computing,  
Kaiserslautern, Germany, September 7th - 9th, 2023

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## EXPERIENCE

### • STUDENT PROJECTS:

• JUL-NOV (2023)

#### SkinSight - AI in Python

- A User-friendly AI-based website, users can scan their skin to get the results about their skin diseases. HTML, CSS, Python, JAVA Script, SQLite and Django had been used.

• JAN - MAY(2023)

#### The Enigma Hunter using Unity Hub

- A 3D game using Unity Hub game engine. It is a desktop compatible game. C# has been used here.

• JUL - NOV (2023)

#### Online Bus Service (OBS) in Python

- A user-friendly online ticket-purchasing website. Users can purchase tickets, and book buses for private usage also bus operators can register their buses to grow their business. HTML, CSS, Python, JAVA Script, SQLite and Django had been used.

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## EDUCATION

- **2020-PRESENT**    **University of Asia Pacific**
  - BSc. in Computer Science and Engineering
  - CGPA: 3.78

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## SKILLS SUMMARY

C++	Intermediate
Python	Intermediate
Java	Intermediate
Java Script	Beginner
HTML, CSS	Expert
ML, DL	Beginner

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## REFERENCES

Md. Akhtaruzzaman Adnan  
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