

Md. Ar-Raji Billah

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asir.netlify.app/



✂ Skills

- Languages: Python, C++, Javascript, C#, Java
- Database: MySQL, Microsoft SQL, Oracle, MongoDB
- Frameworks: Express.js, ASP.NET, Bootstrap 5, Material-UI
- Libraries: React.js, PyTorch, Keras

🎓 Education

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| ❖ B. Sc. in Computer Science and Engineering
Ahsanullah University of Science & Technology (AUST) | November 2016 - August 2021
CGPA: 3.597 out of 4 |
| ❖ Higher Secondary Certificate (HSC)
Adamjee Cantonment College | 2016
GPA: 5.00 out of 5 |
| ❖ Secondary School Certificate (SSC)
BAF Shaheen College Kurmitola | 2014
GPA: 5.00 out of 5 |

🌐 Websites

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|---|---|
| ▪ Portfolio: Eye-catching and responsive; built using Next.js | Link- asir.netlify.app/ |
| ▪ Leetcode: Solved 180+ problems. | Link- leetcode.com/Lomosh Mao/ |
| ▪ Github: 10+ projects on web, android, ML etc. | Link- github.com/Asir053 |

💻 Projects

- Dynamic Web Application for Property Rental Purposes (ASP.NET Core, MSSQL) [\[Video\]](#) [\[Code\]](#)
Separate systems for tenant & owner. Owner-tenant communication, Wishlist etc. features.
- Pokémon Wiki (React.js, Redux, React-Router, PokéAPI, Bootstrap 5) [\[Demo\]](#) [\[Code\]](#)
Responsive and attractive Pokedex containing stats, abilities and pictures of all the Pokemons.
- YouTube Comment Sentiment Analysis (PyTorch, NLTK, spaCy, sklearn) [\[Code\]](#)
Positive/negative sentiment detection of comments from different video categories.

🔬 Research Work

Manuscript on **Bangla Sign Language Recognition** has been accepted for presentation at the EICT2021 conference. Carried out experiments involving **Convolution Neural Network**.