

Md. Ar-Raji Billah

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✂ Skills

- Languages: Python, Javascript, Typescript, C#, C++, Java
- Database: MySQL, Microsoft SQL, Oracle, MongoDB
- Frameworks: Django REST, Express.js, ASP.NET, Next.js, Bootstrap 5, Material-UI
- Libraries: PyTorch, Keras, NLTK, spaCy, sklearn, Numpy, Pandas, Matplotlib, Seaborn, React.js

📁 Experience

Soft BD Ltd.

- **Jr. Software Engineer** March 2022 - Present
- **Intern** December 2021 - March 2022

Working as a part of the frontend development team for the Bangladesh Govt. project 'NiSE3'.

🎓 Education

B. Sc. in Computer Science and Engineering
Ahsanullah University of Science & Technology (AUST)

November 2016 - August 2021
CGPA: 3.597

🌐 Websites

- 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

"Recognition of Bangla Sign Language Characters and Digits Using CNN" has been accepted in ICISSET 2022 conference.