

MD SAKIBUL HASAN

Dhaka, Bangladesh

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SKILLS SUMMARY

Languages:	TypeScript, JavaScript, Python, SQL, JAVA, Kotlin, C++
Frameworks/Libraries:	React, Express, NextJS, NodeJS, Tailwind CSS, Prisma ORM
Platforms:	Visual Studio Code, Android Studio, PyCharm, WebStorm, Figma
Cloud:	AWS (Amazon Web Services), Google Cloud
Other Skills:	Critical Thinking, Problem Solving, Visualization

SOLID UNDERSTANDING

- Data Structure and Algorithms
- High Level Design
- Computer Networks
- Low Level Design
- OOPS (Object Oriented Programming)
- Modern UI

PROJECTS

MakeEasy AI - Browser Extension | [Github](#)

- A Modern Browser extension for translation and summarizing
- With Authentication Functionality.
- Supports more than 140 languages for translation.
- It use Google Cloud Translate API for Translations.
- Uses Gemini AI for Summarizing.
 - **Technology:** Webpack, React, TypeScript, Tailwind CSS, React Router Dom, Recoil, Axios

MakeEasy AI - BackEnd | [Github](#)

- The BackEnd of MakeEasy AI Browser Extension.
- Use JWT (Json Web Token on Auth).
- Uses Prisma ORM and PostgreSQL for Database.
- This API under the hood talk to Google Cloud Translate API for Translations.
- Under the hood it talk to Gemini AI for Summarizing.
- Integrated DevOps functionality with Google Cloud.
 - **Technology:** Express, TypeScript, Prisma ORM, PostgreSQL, JWT, Google Cloud Translate API, Gemini AI

Rick and Wiki | [Github](#) | [Live Demo](#)

- It uses Rick and Morty API as its Backend.
- It has filter functionality based on Status, Gender, and Species.
- We can also pick them by their Locations and Episodes.
- We can Search by their Characters on Search feild.
 - **Technology:** React, JavaScript, Bootstrap, Sass, Axios, Vercel, Rick & Morty API

HOBBIES

- **Reading Books**
 - Every day I love to read Books. I falled in love with Bengali Literature. Love to read Books on Economics, Politics, Specialy Religion books.
 - Science Fiction also attract me.
- **Learn Something New**
 - I knew i can learn anything, anything means anything. It was inside me from Childhood and also I developed it day by day.
 - I never afraid of learning. I have full and proved confidence on my Self Thought learning ability from childhood.
 - From Fighter plans to Rockets, It always amazed me how to build them.