

# FARDIN RAHMAN

## Full Stack Web Developer



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📍 Khulna, Bangladesh

🔗 deathstar606.github.io/PortFolio/

🌐 <https://www.linkedin.com/in/fardin-rahman-2311942bb/>

🐙 [github.com/Deathstar606](https://github.com/Deathstar606)

Throughout my career, I've made many mistakes and faced numerous hardships. They've made my earned skills and experiences even more invaluable. I am known to push myself not only to get the best out of myself but also to bring out the hidden potential of the people working alongside me.

### 📁 WORK EXPERIENCE

08/2024 – 10/2024

Toronto, Canada

#### **Full Stack Web Developer, Galaxy Renovations**

Developed a MERN based fullstack web application for the company, showcasing their services and implemented a tool rental feature

11/2023 – 12/2023

Khulna, Bangladesh

#### **Full Stack Web Developer, DIGIX**

Developed a frontend web application to professionalize the company

### 🎓 EDUCATION

01/2018 – 12/2020

#### **Computer Science and Engineering, NORTHERN UNIVERSITY OF BUSINESS & TECHNOLOGY KHULNA**

Pursuing my bachelors  
in computer science  
and engineering

01/2018 – 12/2020

#### **Science, DAULATPUR DAY NIGHT COLLEGE, KHULNA**

Graduated College  
GPA: 4.48

### 🧠 SKILLS

**Python • React** — Redux, React-Router • **MongoDB • Node JS** — Express, JWT authentication • **JavaScript • HTML & CSS • Machine Learning** — NN || CNN  
• **Wordpress • NextJs**

## PROJECTS

06/2024

### **VerGo**

Description:--A full stack application for a clothing brand. Technologies: React, MongoDB, Node JS

Visit: <https://deathstar606.github.io/VerGo/#/home>

03/2024

### **CONFUSION**

Description:-A full stack application for a restaurant. Showcasing menu, gift cards, ordering food

Technologies: React, MongoDB, Node JS

Visit: <https://deathstar606.github.io/ConFusion/#home>

## ★ CERTIFICATIONS

04/2023

**Retrieving, Processing, and Visualizing Data with Python, University of Michigan**

05/2022

**Front-End Web Development with React, The Hong Kong University of Science and Technology**

04/2025

**Advanced Learning Algorithms, Stanford Online**

I was able to learn Linear Regression, Logistic Regression, Decision Tree, Random forest, KNN, Ensembles

## REFERENCES

**Md. Riaz Mahmud**, *Founder & CEO*, Appstick  
[riazmahmudcse@gmail.com](mailto:riazmahmudcse@gmail.com)

**Hasnain Rahman Fahim**, *Senior Software Engineer*, TechnoNext  
[hrahman.2k11@gmail.com](mailto:hrahman.2k11@gmail.com)