

MD KARIMUL ISLAM

[EMAIL](#) | +91-9749959045 | [GITHUB](#) | [PORTFOLIO](#)

Education

Kotibarsha Institute Of Technology and Management, University of MAKAUT , India, kolkata	2019 - 2022
<ul style="list-style-type: none">• BCA CGPA: 9.3	
Balurghat high school, India	2017 - 2018
<ul style="list-style-type: none">• WBCHSE (Class XII), Aggregate : 86 %	
Nahit secondary school, India	2015 - 2016
<ul style="list-style-type: none">• WBBSE (Class X), Aggregate : 49.5%	

Skills

Languages : C++ | C | | JavaScript | PHP

Frameworks : Angular | Typescript | Node js | React.js | Nest js

Other dev tools : AWS | Docker | Git | Github | Vscode | Linux

Databases : Mysql, Mongodb, Postgres

Projects

Employee management software | [Individual] | [Github](#) | [Live](#)

- Developed a web application to streamline inventory management, reducing processing time by 15%. - Led the
- frontend development using React, integrating seamlessly with a Django-based backend. - Utilized RESTful APIs
- for data synchronization, ensuring real-time updates across platforms. - Optimized SQL queries to improve database performance, leading to a 30% reduction in load times.

Task management software | [Individual] | [Github](#) | [Live](#)

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Blog app | [Individual] | [Github](#) | [Live](#)

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Academic and Extracurricular Achievements

Full stack development [Advanced diploma] [Wap institute](#) **2019-2022**

- Certified in Full-stack development from wap Institution, completed with distinction.
- Data Engineering Nanodegree On Udacity .

Data structure and Algorithm [A-Z Dsa course] [Striver](#) **Present**

- Machine Learning and Deep Learning Specialization on Coursera.
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