

Md. Khaled uz Zaman

SOFTWARE ENGINEER

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Education

Ranada Prasad Shaha University

BACHELOR OF SCIENCE IN COMPUTER SCIENCE, GPA: 3.75/4.0

Narayanganj, Bangladesh

Jan 2019

Skills

Languages JavaScript, Python, C++, C, C,

Frameworks Nodejs, Expressjs, Nestjs, Reactjs, Nextjs, Vuejs, Svelte, Docker, Flask

Experience

Grype Digital

SENIOR SOFTWARE ENGINEER

Ontario, Ottawa, Canada

Mar. 2022 - Present

Zaynax Group

SOFTWARE ENGINEER

Gulshan-1, Dhaka

Sep. 2021 - Mar. 2022

Babooi.io

LEAD DEVELOPER

Matijheel, Dhaka

Jan. 2018 - Sep. 2021

Projects

Zaynax Health

- A MERN Stack Health app for Zaynax Limited.
- B2B and B2C marketplace for healthcare
- Available at: <https://zaynaxhealth.com/>
- Android App: <https://play.google.com/store/apps/details?id=zaynaxhealth.com>
- IOS App: <https://apps.apple.com/us/app/zaynax-health/id1575227928>
- Technologies used: node.js, express.js, nest.js, react.js, next.js, svelte, sveltekit, mongodb

zDrop

- A MERN Stack e-commerce app for Zaynax Limited.
- B2B and B2C e-commerce marketplace
- Available at: <https://zdrop.com.bd/>
- Technologies used: node.js, express.js, nest.js, react.js, next.js, svelte, sveltekit, mongodb

zCash

- A digital wallet for Zaynax Limited.
- Heavily worked on the user-facing MERN stack project while the underlying fintech project is undergoing with dotnet.
- Available at: <http://zcash.com.bd/>
- Technologies used: node.js, express.js, nest.js, react.js, next.js, svelte, sveltekit, mongodb

Buniyadi Ecommerce

- A MERN Stack Ecommerce for BCL Group.
- Deployed at: <https://buniyadi.netlify.app>
- Technologies used: node.js, express.js, react.js, mongodb

e-Basket

- An Ecommerce based on nodejs, expressjs and mongodb.
- Deployed at: <https://e-basket-shop.herokuapp.com/>

Disease Classifier

- A Machine Learning project that detects if a patient has dengue, diabetes or thyroid based on test reports.
- Implemented in web.
- Deployed at: <https://disease-classifier.herokuapp.com/>

Identoxic

- A Machine Learning project that detects toxic elements in sentences in transliterated Bangla.
- Implemented in the web with UI.
- Deployed at: <https://identoxic.herokuapp.com>

Identoxic API

- Project Identoxic also has a REST API.
- Deployed at: <https://identoxic-api.herokuapp.com>