- +8801681101130
- O Dhaka, Bangladesh
- in linkedin.com/in/hridoyahmed150
- github.com/hridoyahmed150

♦ SKILLS



EDUCATION

M.B.A

GOVT. TOLARAM COLLEGE *06/2015 - 06/2017*

B.B.A

T & T University College *06/2011 - 06/2015*

A LANGUAGES

English

Full Professional Proficiency

Bengali

Native Proficiency

D INTERESTS

Problem Solving Traveling

Playing Video Games

Playing Football

Hridoy Ahmed

Software Engineer, Frontend

I am an enthusiastic frontend engineer with a passion for learning new technologies and applying this knowledge to solve problems. I strive to write clean, suitable, and readable code to enhance user experiences and improve application performance.



WORK EXPERIENCE (5 years+)

10 minute school
Software Engineer Frontend

11/2019 - Present

Dhaka, Bangladesh

Achievements/Tasks

- Worked on 10 Minute School platform, using Angular for course display, progress tracking, and certificates. Also collaborated on Next.js for managing landing page content, ensuring a seamless user experience.
- Implemented Mixpanel tracking within the 10 Minute School platform, enabling advanced analytics and user behavior tracking to enhance engagement, refine content strategies, and improve overall platform performance.
- Designed and developed the Affiliation Program website from scratch using Angular, ensuring a seamless user experience and modern interface.
- Developed a Progressive Web App (PWA) for the Affiliation Program website, enhancing user engagement and providing an app-like experience on mobile devices.
- Designed and developed a comprehensive teacher dashboard, enabling functionalities such as exam creation, class management, teacher assignment, teacher assistant assignment, and doubt solver assignment, improving overall efficiency for educators.
- Developed an advisor dashboard enabling SMS communication, transaction monitoring, product exchange, extension, and payment validation, optimizing advisor workflows for increased efficiency.
- Developed a CMS with Angular and Angular Material for K12 and Skill Up sections, simplifying course, quizzes, and lessons management, and streamlining content updating and assignment processes for improved educational delivery.
- Developed a sales dashboard using Angular, Chart.js, and Tailwind CSS, showcasing sales, affiliate, and product reports, facilitating data-driven decision-making for enhanced business performance.

CLIP N TOUCH

Software Engineer Frontend

07/2018 - 11/2019

Dhaka, Bangladesh

Achievements/Tasks

- Developed an inventory management system using AngularJS, handling all aspects of the project from start to finish as the sole developer.
- Collaborated closely with team members to **design** intuitive interfaces and implement robust features, fostering effective communication and continuous learning.