MD. MUZAHIDUL ISLAM MAMUN
Web Developer

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CAREER OBJECTIVE_____

Willing to build a career in a challenging position and to improve me as a quick learner and highly energetic person to face any challenge in the working field where the contribution will be acknowledged if I would be given an opportunity.

SKILLS_____

Front-End: HTML5, CSS3, Bootstrap, React Bootstrap, Tailwind CSS, daisyUI, JavaScript, ES6, React JS.
Back-End: Node JS, JWT and Express JS.
Database: MongoDB.
Tools: GitHub, React Router, Chrome Dev Tool, VS Code, Figma, Firebase Authentication and Netlify.

PROJECTS_____

Mobile Planet (Business Platform | Full Stack)
❖ This website is about buying and selling conditional mobiles.
❖ Here, users can role three different ways such as admin, buyer or seller.
❖ Post and send advertise for seller, book and payment function for buyer is included in this project.
Technologies: React JS, React Router, Tailwind CSS, daisyUI, Firebase Authentication, React Stripe.js, MongoDB, Node JS, Express JS.

Live Website | GitHub[client side] | GitHub[server side]

Skill Learning (Learning Platform | Full Stack)
❖ This project is about learning platform and user needs to Login or Sign up for the checkout page.
❖ Users can enroll in any kind of course and get deep knowledge about these courses.
❖ Registered users are allowed to browse every page and can download each course in detail as a pdf.
Technologies: React JS, React Router, Tailwind CSS, daisyUI, Firebase Authentication, MongoDB, Node JS, Express JS.

Live Website | GitHub[client side] | GitHub[server side]

Personal Dental Care (Private Project | Full Stack)
❖ Service-related project
❖ Registered users will get and add services and give reviews.
❖ Registered users can update, delete and see their reviews.
Technologies: React JS, React Router, Tailwind CSS, daisyUI, Firebase Authentication, MongoDB, Node,JS, Express JS.

Live Website | GitHub[client side] | GitHub[server side]

EDUCATION_____

Daffodil International University
May 2015 - October 2019
Bachelor of Science in Computer Science & Engineering.
CGPA: 3.45 out of 4.