Abu Saleh Faysal

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Education

Memorial University of Newfoundland	Sep 2023 - Expected Dec 2024		
Master of Applied Science in Software Engineering (Current CGPA: 3.70 / 4.00)	St. John's, NL, Canada		
• Relevant Coursework: Software Fundamentals, Software Engineering, Software Engineering Practice			
BRAC University	Jan 2016 - Apr 2020		
Bachelor of Science in Computer Science and Engineering (CGPA: 3.32 / 4.00)	Dhaka, Bangladesh		
Relevant Coursework: Data Structures, Algorithms, Database Systems, System Analysis and Design			

Experience

MyAlice (Premier customer engagement platform, trusted by over 300 online businesses worldwide.)	Aug 2023 – Sep 2023
Software Engineer - Front-End (Full-Time)	Singapore (Remote)

- High-Quality Software Delivery: Committed to the latest industry standards and best practices.
- Code Review and Collaboration: Actively engaged in code reviews and knowledge-sharing.
- Tools and Technologies: TypeScript, React, Redux.js, Tailwind CSS, Git/GitHub, Jira.

Onethread (All-in-one platform trusted by 100+ start-ups worldwide for managing teams, clients, and partners.) Apr 2022 – Jul 2023
Software Engineer - Front-End (Full-Time)	Dhaka, Bangladesh (Hybrid)

- User Interaction Enhancement: Contributed significantly to the refinement of user interactions.
- Front-End Optimization: Collaborated with backend teams to optimize the front-end user interfaces.
- Tools and Technologies: TypeScript, React, Redux.js, Styled-Components, MUI, Tachyons, NPM, Git/GitHub.

Dikkha (Bangladesh's first ever interactive audio-video classroom, used by 10,000+ teachers and students.)May 2020 - Jul 2023Web Developer - Front-End (Part-Time)Dhaka, Bangladesh (Remote)

- Web Application Development: Assisted in building and maintaining web applications using Codelgniter.
- **Responsive UI:** Used Bootstrap for crafting sleek, responsive user interfaces.
- Tools and Technologies: HTML, CSS, Bootstrap, jQuery, PHP, Codelgniter, Git/GitLab.

Projects

MovieHub | (Live Link · (Git Repository | Tech Stack: HTML, CSS, JavaScript, React

• Developed a movie search engine, focusing on user-friendly design and functionality. Integrated a backend API using RapidAPI, chosen for its cost-effectiveness, specifically tailored for movie data retrieval.

RGB Color Game | **(t)** Live Link · **(C)** Git Repository | *Tech Stack:* HTML, CSS, Vanilla JavaScript

• Created a color guessing game using core web technologies, including HTML, CSS, and Vanilla JavaScript. Successfully deployed the game on Netlify, ensuring accessibility and smooth user experience.

Technical Skills

Languages: JavaScript, TypeScript, PHP, SQL, Java, Python Technologies: Bootstrap, SCSS/SASS, Styled-Components, React-Bootstrap, Tailwind CSS, Ant Design, MUI, React, Next.js, Redux, Node.js, MERN, Codelgniter, Laravel, MySQL, MongoDB Tools: Git, GitHub, GitLab, BitBucket, Trello, Jira, Netlify, Vercel

Certifications

JavaScript Algorithms and Data Structures	View Certificate Issued Feb 15, 2022		
by freeCodeCamp	Online		
 Achieved Skills: Basic JavaScript, ES6, Regular Expression, Debugging, Basic Data Structures 			
Responsive Web Design	View Certificate Issued Dec 15, 2021		
by freeCodeCamp	Online		
Achieved Skills: HTML, CSS, Applied Visual Design, Responsive Web Design Principles, CSS Flexbox, CSS Grid			
Interactivity with JavaScript by University of Michigan	View Certificate Issued Jun 08, 2020		
offered through Coursera	Online		
 Achieved Skills: Document Object Model (DOM), Web Development, JavaScript 			