Samiul Kabir

Software Engineer
West Shewrapara, Dhaka • samkabir26@gmail.com • +8801531262945
LinkedIn • Github • Portfolio Website

OBJECTIVE

To pursue a challenging and rewarding career as a Software Engineer, utilizing my expertise in software design and development, to contribute to the success of a dynamic organization by delivering innovative and high-quality software solutions that meet the evolving needs of the business and its customers. Committed to continuously learning and staying updated with the latest technologies and industry trends to deliver cutting-edge software solutions.

EXPERIENCE

1. **Manual tester / QA Engineer - Stealth US Digital Health Company (consulting project under NDA). [20th October – Present Day]**
   - The company uses novel technologies (like computer vision) to increase access to quality healthcare in the US. It is backed by leading tech angel investors and healthcare VCs.
   - Conducted user acceptance testing to make sure that the application meets functional and compliance needs. Found X bugs and was instrumental in final tests to prepare for product launch.
   - Helped develop and design user acceptance testing protocols.
   - Collaborated with the product team, including the CEO, and developers daily to ensure requirements were being met.
   - Documented, tracked and reproduced bugs / defects as needed as well as creating reports and steps to reproduce.
   - Met all project deadlines and directly worked with CEO to provide guidance on UX and future design considerations
   -Reference call with CEO or developers available upon request.

2. **Junior Software Engineer - BhaloVentures ltd. [3rd April 2022 – 2nd June 2022]**
   - Search AutoComplete, Bangladesh Map Search implementation, Car Compare, Dynamic Search Page (React JS)
   - Admin DashBoard, Profile page, Edit Profile Page. (Next JS)
   - Bug fixes.

3. **Internship - BhaloVentures ltd. [3rd January 2022 – 2nd April 2022]**
   - Learn and be familiar the Front and Back End codebase.
   - Minor bugfixes. - Minor CSS fixes and implementations.
   - DRF API, EMI Calculator.
   - Git
   - Sample React-Redux Projects (React JS).

SKILLS

Expert: ReactJS, NodeJS, NextJS, JavaScript, MongoDB, Express JS, Django DRF, Git, HTML, CSS, BootStrap, Tailwind, Material UI, REST API, React Router

Comfortable: Java, MySQL, Python, ES6, DOM.

Familiar: Typescript, PHP, Context API, WordPress.

Tools: Netbeans, Eclipse, Anaconda, Visual Studio Code, Sublime Text, Firebase, Github, Figma, Heroku.

PROJECTS

➢ **Shades Sunglasses Limited.** Live Website | Github Client | Github Server
- This Website has 5 Routes, 1 home, 2 private, 1 login, 1 detail (for each product).
- Dashboard has two type of access, one is user level access and one is admin level access.
- Each Product redirects to a purchase page, which has a detailed info about the product and a form for product.

Technologies Used: React JS, Node JS, MongoDB, Material UI, Express JS, Firebase, and Visual Studio

➢ **Evanto Tourism Limited.** Live Website | Github Client | Github Server
- This Website has 7 Routes, 1 home, 3 private, 1 login, 1 detail(for each service) and 1 404 page.
- The website has one login system - Google SignIn.
- Each Book Now page redirects to a booking page, which has a detailed info about the booking and a form for booking.

Technologies Used: React JS, Node JS, MongoDB, Bootstrap, Express JS, Firebase, and Visual Studio

➢ **Optima Diagnostic Center.** Live Website | Github
- This Website has 6 Routes, 1 home, 2 private, 1 login, 1 detail(for each service) and 1 404 page.
- The website has two login system, one Google SignIn and Email and Password SignIn.
- In the services Section in the home page, I have fetched 6 data which shows various services.

Technologies Used: React JS, Node JS, BootStrap, Express JS, Firebase, and Visual Studio

EDUCATION

BRAC University, Mohakhali, Dhaka	2016 - 2021
Bachelor of Science in Computer Science and Engineering	**CGPA: 3.11**
Pearson Edexcel, London, United Kingdom	2013 - 2015
Ordinary (O Level) and Advanced Levels (A Level)	**GPA: 5 & 4**

PROFESSIONAL TRAINING

Complete Web Development Course, Programming Hero. [Certificate]	2021

LANGUAGE

English: Fluent
Bangla: Native