
JONAEATH HOSSIN

WEB DEVELOPER

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| [Portfolio](#) | [LinkedIn](#) | [GitHub](#) |



CAREER OBJECTIVE

I would like to work in an area that I love. IT and Web are of my great interest and I want to explore myself in this area.

SKILLS

- ❖ **Expertise:** JavaScript, TypeScript, ES6, React, Bootstrap CSS, Material-UI, Tailwind CSS, Firebase Authentication, Redux.
- ❖ **Comfortable:** Api, React.js, Next.js, Node.js, Express.js, MongoDB & MySQL.
- ❖ **Tools:** Git & Github, VS-code, Chrome development tools, Netlify, Figma, Vercel.
- ❖ **Good Knowledge** about AWS, PHP and WordPress (Theme & Plugin)

EXPERIENCE

Soft-Sequel., Bangladesh, Work from Home (Remote) – MERN Stack Developer

July 2023 till Present

- Architect brand-new software solutions to fulfill project requirements
- Participating in the design and creation of scalable software
- Writing clean, functional code on the front- and back-end
- Testing and fixing bugs or other coding issues
- Create and maintain database designs for data storage and processing
- Maintain legacy code written by other developers, including bug fixes
- Integrate external software libraries and APIs into existing projects
- Build features and applications with a mobile responsive design
- Write technical documentation
- Ensuring that the overall design of the project meets industry standards

Bangladesh Computer Council, Dhaka, Bangladesh – Assistant Network Engineer

January 2018 till - June 2023

- Supervise Info-Sarker Phase III Project Work Narsingdi District
- Accepting work as Government Representative from NTTN (SCL)

sBIT Inc. Ltd., Mirpur DOSH, Dhaka, Bangladesh CA – USA – VLSI CAD Engineer

November 2016 till – December 2017

Cadence Software: (IC Design & Linux Sever)

- Provide Training on Cadence tools and flows to Universities i.e. BUET, Military Institute of Science and Technology, Neural Semiconductor Ltd (DBL Group). And Setup Linux server, Network & Security System for cadence tools i.e BUET, DU, MIST, UIU & Neural Semiconductor Ltd (DBL Group)

LIVE PROJECTS

❖ **Personal Projects Demo :**

- Food-Blog: [Live Demo](#)
- Food-App: [Live Demo](#)
- Game-First: [Live Demo](#)
- Fly-Faraz: [Live Demo](#)
- Start-Up: [Live Demo](#)
- Technology used: JavaScript, TypeScript React & React+Vite Library, Redux , CSS Library for Front-end Design and also use NodeJs, Express, MongoDB & MySQL for back-end design and used Firebase for Authentication
- ❖ **Professional Projects:** Below are two professional projects where I had the opportunity to work for a short period of time.
 - Government Employee Management System (GEMS): [Live Demo](#)
 - Surokkh: [Live Demo](#)
 - Technology used: JavaScript, React Library, Redux , CSS Library for Front-end Design and also use Java. MySQL for back-end design.

EDUCATION

2012 to 2016 **B.Sc** in Electrical & Electronic Engineering (EEE)
United International University (UIU)
CGPA: 3.11/4.00 (78 to 81 Percent marks)

2005 to 2009 Diploma in Electrical
Comilla Polytechnic Institute (CPI)

2005 Secondary School Certificate (S.S.C)
Science Department

PROFESSIONAL TRAINING

Linux Server Configuration – Cadence India- Bengalur & USA, **November 2016**
Web Development – Programming Hero/Online, **July 2022**

LANGUAGE

Bengali: Native **English:** Comfortable

REFERENCES

Md. Aktarul Islam
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