

CONTACT

Asadullah Safi

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EXPERIENCE

June 1 2024 -
Present

- **Front-end Software developer**
Ministry of Energy and Water
 - Develop and maintain modern, responsive web interfaces using HTML, CSS, JavaScript and React.
 - Translate design mockups and wireframes into functional, high quality front-end code.
 - Work closely with the back-end developers to integrate front-end code with APIs and data services.
 - Participate in the full software development lifecycle, including planning, design, development, testing, and deployment.
 - Identify and fix front-end bugs and UI inconsistencies.
 - Implemented modular, reuseable components to speed up development and improve code quality.
 - Trained ministry staff to use the developed software effectively for their daily tasks

Jan 15 2021 -
May 31 2024

- **Software developer**
EasyTrust Technology
 - Assisted in the development and maintenance of client's web applications.
 - Completed small but essential tasks such as bugs fixes, UI enhancement, and feature updates across multiple ongoing projects.
 - Collaborated with senior developers and project managers to understand requirements and deliver solutions with deadlines.
 - Participated in code reviews and learned industry best practices in software development.
 - Worked with front-end / back-end technologies (HTML, CSS, JavaScript, React, Node.js. express.js) depending on project needs.

EDUCATION

2022

- **Maryam University Kabul**
Bachelor In Computer Science (BCS)

2016

- **Aims Educational Center**
Diploma in English Language

2013

- **Ghulam Sidiqi Muhibi High School**
Secondary School certificate

PROJECTS

- **Doctor Management System**

Full-stack Web Application

- Developed a comprehensive web application to streamline doctor appointment scheduling, queue management, patient feedback for healthcare facilities, enhancing operational efficiency and user experience.
- Built with features of Real-time doctor queue tracking and patient review system with star ratings and comments.
- Designed and implemented a responsive frontend using **React**, **Mobx** for state management and **Shadcn** UI components and validated using **Yup** and **React Hook Form** for form handling.
- Developed **RESTful** APIs using **Node.js** and **Express**, integrated with **MongoDB** for data storage and retrieval.

- **Team projects**

As a part of collaborative development team in the Ministry of Energy and Water, I contributed to the design and implementation of user interface for the following systems.

- Inventory Management System.
- Water quality and information system.
- IT-SMS - A solution for internal IT service Management.
- DMTS - A document management and tracking system enabling streamlined document flow.
- Archive System - Built to organize, store and retrieve archived documents efficiently.
- Ground Water information System.

TECHNICAL SKILLS

- **Languages, Frameworks & Libraries**

HTML, CSS, **JavaScript** (ES6+), Typescript, React.js, Node.js, Express.js, Mongoose, MongoDB, **Python**, Django, Mysql

- **Styling Tools**

CSS, Tailwind CSS, Bootstrap, Material UI

- **State Management**

Redux, Mobx, Context API

- **Version Control**

Git, GitHub

- **API & Integration**

Axios, Fetch API

SKILLS

- Ms Office Word, Excel, PowerPoint, WordPad, Notepad, Paint
- Data analysis Skills.
- Comprehensive skills of statistics and mathematics.
- Flexibility with the environment

LANGUAGES

- Pashto, English, Dari