Shoeb Uddin Ahmed

Full Stack Developer

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ABOUT ME

- ➔ Practicing MERN & MEAN stack development regularly for 2 years.
- ➔ A problem solver (solved 30+ Leetcode problems and 80+ Hackerrank problems).
- ➔ I'm the type of person that if you ask me a question and I don't know the answer, I'm gonna tell you that I don't know. But I can assure you that I know how to find the answer and I WILL find the answer.
- ➔ Extremely eager to learn about all the latest web technologies and fired up to contribute to the tech industry.
- ➔ Highly interested in all Serverless and "Web 3.0" technologies.

EDUCATION

- ➔ Independent University, Bangladesh *January 2019 - Present, B.Sc. in Computer Science.*
- ➔ Edexcel Board, British Council Bangladesh *May 2015 - May 2018, O & A Levels.*

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, Python, C++, Java, PHP
Frontend Technologies: HTML5, DOM Manipulation, ReactJs, Angular(6+), Webpack, WebSocket
Frontend Styling: CSS3, SCSS, Bootstrap4, TailwindCSS, React-Bootstrap, Angular-Material
Backend Technologies: RESTful APIs, NodeJS, ExpressJS, Mongoose, JWT, OAuth2.0, Multer
Databases: MySQL, MongoDB,
Miscellaneous/Libraries: NPM, Moment.Js, Chart.Js, Leaflet.Js, Google Maps, GSAP, Particles.Js
Version Control: Git/GitHub.

SOFT SKILLS

Fluent Communication, Enthusiasm, Team Player, Patience, Collaboration, Researching, Attention to detail

WORK EXPERIENCE

- ➔ Full Stack Developer, **Independent University, Bangladesh**. *January 2022-present* (Dhaka, Bangladesh)
  - ● Working, as a team of 8, on a private project, developing a portal for managing and registering for Internships and Senior Projects at IUB for the students and faculties.
  - ● Using MEAN stack with Typescript for development and preparing to deploy it on IUB's Private Server.

- ➔ Angular Developer, **Resultier Inc**, *April 2022 - present* (Dhaka, Bangladesh)
  - ● Working remotely, with an international team, on various features on a number of medium to large projects. Mainly figuring out the complex logic behind American healthcare automated payment systems backed by insurance with client and backend developers, and implementing them in a system used by thousands of healthcare personnel and several insurance and clinics.

PERSONAL PROJECTS

E-Commerce Site (NodeJS, ExpressJS, ReactJS, MongoDB, ReactBootstrap)
➔ Designed and developed a basic *Shopping Cart App* with dynamically updating components including a cart icon that shows the number of products selected. Also includes pagination for products list page. Fetches data from my own custom-made RESTful API which deployed to heroku.
➔ Faced challenges when updating the cart icon while changing pages with pagination.
   Link to site: https://cartofshoeb.netlify.app/
   API Link: https://cartofshoebapi.herokuapp.com/
   Source Code: https://github.com/shoeb-gg/Shoppign-Cart

Timer WebApp (NodeJS, Angular, TypeScript, Bootstrap4)
➔ Designed and developed a *Countdown Timer and Stopwatch App* with dynamically updating components and passing data between components using *Services (Observables and Subscriptions)*.
➔ Faced challenges when updating input field values and solved the issue by extensively researching *ViewChild decorators* and *ElementRef wrapper*.
   Link to site: https://timerofshoeb.netlify.app/
   Source Code: https://github.com/shoeb-gg/Timer_App_Angular

IP Tracker App (Angular, TypeScript, SCSS, Leaflet.Js)
➔ Designed and developed a Leaflet.Js map which dynamically takes in latitude and longitude values and displays them accordingly on the screen. By default it shows current IP details of the user.
➔ Faced challenges while integrating Leaflet.Js in an angular component as there are very few tutorials.
   Link to site: https://trackerofshoeb.netlify.app/
   Source Code: https://github.com/shoeb-gg/IP-Tracker