Mohammad Nandurbarwala

Katy, TX | (832)-335-6277 | mohammadali0326@gmail.com | in/mohammad-ali | https://github.com/alidevep01

FRONT-END DEVELOPER

An adaptable and enthusiastic multilingual developer who brings creative ideas from different areas of technologies to teams and clients. Skilled problem solver with a record of leadership and team collaboration.

TECHNICAL SKILLS & EXPERTISE

HTML5 | DOM | Testing/Debugging | Css3 | jQuery | AngularJS | Bootstrap | JavaScript | JSON | ReactJs
RESTful Services & API's | SQL | ExpressJS | MongoDB | Mongoose | NodeJS
Negotiation | Communication Collaboration | Project & Team Management | Creative Problem Solving

WORK EXPERIENCE

Project Manager & Developer | K Business Solutions Inc.   November 2021 - April 2022
- Prioritize, plan and coordinate project development according to client needs, goals, and requirements.
- Supervise development team to execute assigned projects within deadlines, budgets, and requirements.
- Assess potential risks and technical challenges and develop appropriate mitigation plans.
- Interact 24/7 with clients on WhatsApp to answer any queries and ensure client satisfaction.
- Optimize UX using HTML, JavaScript, CSS, WordPress, and Bootstrap to bring concepts to life.

Front-End Developer Intern | HRZ Solutions | Remote   August 2020 - May 2021
- Developed front end website architecture and designed user interactions on web pages.
- Developed back-end website applications and created servers and databases for functionality.
- Ensured cross-platform optimization for mobile phones and responsiveness of applications.

Video Conversion | Lamar University | Beaumont, TX   August 2020 - November 2020
- Gathered and transferred all forms of media into editing software to ensure each was updated in the correct format.
- Migrated content from old video hosting platform, Kaltura, to our new product, Yuja.

TECHNICAL PROJECT EXPERIENCE

Simon's Game | https://github.com/alidevep01/simonsGame.git | HTML5, CSS3, BOOTSTRAP, JAVASCRIPT, JQUERY
- Designed and developed an electronic game of memory skill.
- Created function for user that by pressing any key, it creates a series of tones and lights and requires a user to repeat the sequence.

Tindog Website | https://github.com/alidevep01/tindog-project1.github.io.git | HTML5, CSS3, BOOTSTRAP
- Developed a dating website for dogs like tinder.

Drum Kit Player | https://github.com/alidevep01/drumKit.git | HTML5, CSS3, BOOTSTRAP, JAVASCRIPT, JQUERY
- Built website where you can play drums using keystrokes or mouse.

Random Dice | https://github.com/alidevep01/diceGame.github.io.git | HTML5, CSS3, BOOTSTRAP, JAVASCRIPT
- Deployed a dice game webpage where the Dices roll every time you refresh the page and displays a random result.

EDUCATION

Software Engineering Immersive Bootcamp | General Assembly   November 2022

Master of Science in Computer Science | Lamar University   August 2021