Yasar Arafath Ali MD

Full-Stack Developer

+91 9502740950

github.com/YasarArafathAli

in www.linkedin.com/in/yasararafathali/

yasararafath.netlify.app

TECHNICAL SKILLS

- Languages: HTML5, CSS3, JavaScript, ES6, Python
- Platforms & Systems: Git/GitHub, Firebase,
- Frameworks, Libraries & Database: React, NodeJs, ExpressJS Bootstrap 4 & 5, ¡Query, SQL

EDUCATION

Muffakham Jah College of Engineering and Technology

Jun '18 - Present

B.E information Technology

Hyderabad, IN

WorldQuant University

Jan '18 - Jan '20

Scientific Computing using Python

Cambridge, MA

Coursework:

 Programming and Python fundamentals, Data structures, Algorithms, object-oriented programming, Pythonic style, Reading and writing data, Python data science packages - Pandas

INTERNSHIPS

M-soft Texas Consultancy Services

Feb '21 - Present

JavaScript Developer Intern

Hyderabad, IN

Application Development

- Currently Working on the implementation of different Payment gateways like Paypal, stripe into the existing PWA and android apps.
- Gained an understanding of building web applications and intuitive user interfaces using JavaScript, React and NodeJs
- Work included content updates, additions, styling changes, and front-end code fixes, Reviewed & revised JavaScript source **code** as per well-defined requirements.

Bizwy Informatics Pvt. Ltd.

Aug '20 - Feb '21

Software Developer Intern

Hyderabad, IN

Application Development

- Played a lead role in designing and developing and deploying 3 scalable applications via JavaScript, CSS, and HTML and 1 blog **application** in WordPress in a multi-tiered environment.
- Work included developing Figma/PSD-based design mockups for the clients, Developing the website from scratch, and managing the whole ownership of the websites developed from initialization to deployment, features like animations, functional components using Javascript as per the requirement of clients..

Projects

Movie search application via React

Jun '20 - Jun '20

- GitHub | Live
- Set the Movies to be an empty object by default in order to avoid getting any errors in the MovieCard component
- Added the fetch call to make an API call to the endpoint & retrieve data.
- Provided a form with an **input** that will be used by users to submit a search term and display results in a list of **MovieCard**'s
- Deployed flexbox, grids to position items and clip-path to make unique UI elements while adding media queries for mobile application.

Aug '20 - Aug '20 **BaloonMania**

- GitHub | Live
- Used JavaScript DOM manipulations and event Delegation model for the game to perform well.
- Utilized **media queries** technique for delivering a tailored style sheet to different devices.
- Deployed **Bootstrap** to automatically scale web page to mobile & configured images to have a specific width on the page.