**PRATHIBHA VADAKKINI PURAKKAL**

**Entry-Level Web Developer**

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**Visa Status** : Permanent Resident (Green Card)

**GitHub Link** : <https://github.com/PROGRAMER122223>

**Work Portfolio** : <https://programer122223.github.io/Portfolio-react-style/>

**LinkedIn** : [https://www.linkedin.com/in/prathibha-vadakkini-purakkal-](https://www.linkedin.com/in/prathibha-vadakkini-purakkal-94a21a228) 94a21a228

Hi, I am a computer graduate in software systems, looking for a full-stack web developer role that can utilize my learning and skill and fulfill my career growth.

I am a Web Developer with a passion for web application development, trained in managing development projects, and Skilled in conceptualizing, designing, developing, and deploying software containing logical and mathematical solutions to business problems. Dedicated to driving innovation with the ability to follow industry and technological trends, and facilitating early adoption of innovations.

**Skill Highlights:**

* Web Development
* Cross-Browser Operability
* Project management
* Process Improvement
* Workflow Optimization
* User Requirements Gathering

**Education:**

Bachelor of Science in Computer Software System from Amrita Institue of Computer Technology college, Mysore(2001-2004)

Graduated in **Full Stack Development Bootcamp coding** from the University of New Hampshire (**UNH**)

**Technical Skills:**

**Programming Languages:**

* JavaScript

**Front-End Development:**

* React
* Semantic-ui-react
* HTML
* Bootstrap
* CSS
* Bulma

**Back-end Development**:

* Node.js
* Express
* Heroku
* Git

**Database Languages:**

* MySQL
* mongodb

**Query lannguage:**

* GraphQL
* SQL

**Projects**

**Orlando Magic Fan Hub**

For this group project, we created a fan page for the Orlando Magic. We built a site that fans can visit to stay up to date with their favorite team. Users can view scores from the most recent games, check when the team is playing next, review current league standings, and browse and search for the latest team news.

This project incorporates several technologies and resources. We call upon NBA-API for game and season data to display our scores, schedule, and standings, and use the NewsCatcher API to supply our news. We use jQuery's powerful JavaScript code library to write concise code, and use Moment.js to format dates for scores and schedules. Team logos were cumbersome to call every time, so we cached them in local storage to quicken load times. Lastly, we styled our page using Bulma's CSS code library.

URL:https://admakinh.github.io/magic-fan-dashboard/

**Weather-Dashboard-repo**

This weather dashboard retrieves current and future weather data for cities that will run in the browser and feature dynamically updated HTML and CSS. This app access the Third-party APIsOpenWeather One Call API] which allows developers to access their data and functionality by making requests with specific parameters to a URL.

URL:https://programer122223.github.io/Weather-Dashboard-repo/

**Work-Day-Scheduler**

This application allows a user to save events for each hour of the day. This app will run in the browser and feature dynamically updated HTML and CSS powered by jQuery.

the application satisfies all the below acceptance criteria. By just having a look, users can identify past, present, and future events and can able to reschedule them.

URL:https://programer122223.github.io/Work-day-Scheduler/

**Group 3's Project**

This app is a platform to bring together hotdog lovers to review and find the best delicious ones around them. Authentication/Login Individual user accounts hotdog profiles for reviews Profiles viewable by other users Showing currently reviews near you.

**Technology Used**

Bootstrap Responsive CSS Framework Bcrypt Sequelze Mysql2 JS style access to MySQL database Express for HTML routing and API queries Password protected user data Tests. We are using the INSOMNIA for testing and hosting in HEROKU

Heroku link: <https://radiant-tundra-47110.herokuapp.com/>

Github Link:https://github.com/robertschwartz603/Project-2

**Note-Taker**

This is a simple Note Taker application that allows users to add, view saved notes, and also delete the notes if they user doesn't need that note anymore. This application uses an express backend and saves and retrieves note data from a JSON file

**Technology Used :** Express.js, Node.js, UUID

Heroku link: <https://note1-taker1-app.herokuapp.com/>

Github link: <https://github.com/PROGRAMER122223/Note-Taker-Repo>