Amita

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LinkedIn: https://www.linkedin.com/in/panwaramita/ **Portfolio:** https://panwaramita.github.io/Updated-Portfolio/

GitHub: https://github.com/panwaramita

Professional Summary:

• Having 2.5 years of experience in developing Web Applications.

- Possess excellent skills in development, implementation and maintenance.
- Excellent communication skills and interpersonal skills.
- Effective in working independently and collaboratively in teams.

Professional Experience:

- Worked as a Software Engineer in **Quest Informatics Pvt. Ltd**, since August **2010** to January 2012.
- Worked as a Software Engineer in Convergent Technology, since May 2013 to June 2014.
- Took time off to be with the kids, since **July 2014** to **October 2020**.
- Joined Full Stack Web Developer course in Johns Hopkin University since November 2020 to present.

Technical Skills:

| Operating System | : | Windows |
|--------------------|---|----------------------------|
| Technologies | : | HTML, CSS, BOOTSTAP 4 |
| Version Control | : | GIT |
| Scripting Language | : | JavaScript, jQuery, Nodejs |

Education:

| • | Bachelor of Engineering (Information Science) from Visveshwaraiah Technological Universit |
|---|---|
| | at National Institute of Engineering, Mysore. |
| | 2009 Batch passed out with an aggregate of 73.99%. |

Projects Profile:

Project #1:

Title: Adventure Companion

Description:

The Adventure Companion project is a dynamic and digital character sheet. The purpose of the project to remove all the hurdle player faces to fill the character sheet. Allow the player to easily access spell descriptions without having to thumb through a billion pages in the Player's Handbook. Allow the player to Keep track of class, level, background, weapons, ability scores and inventory. No more erasing your hit points over and over until there is a whole in your sheet.

Project is created with:

- Visual Studio Code 1.51.1
- jQuery 3.2.1
- CSS-Materialize 1.0.0
- API-https://api.open5e.com/
- API-http://roll.diceapi.com/

GitHub Repository Path: https://github.com/Bartok1945/adventure companion https://bartok1945.github.io/adventure companion/

Project #2:

Title: Weather Dashboard

Description:

The Weather-Dashboard project allow a user to see the weather outlook for multiple cities so that he can plan a trip accordingly. When user search for a city he gets the update for the current day and 5-day forecast. Whenever user load the page again, he will be presented with the last searched city.

Project is created with:

- Visual Studio Code 1.51.1
- jQuery 3.2.1
- Bootstrap 3.4.1
- API: https://openweathermap.org/api

GitHub Repository Path: https://github.com/panwaramita/Weather-Dashboard GitHub Deployed Path: https://panwaramita.github.io/Weather-Dashboard/

Project #3:

Title: Code Quiz Description:

The Code Quiz project, ask the user answer 10 question. For each correct answer user will get plus 5 and for each wrong answer user will get minus 5 and 10 seconds will be deducted from the timer. Once user answers all the question or the time is over then user has to enter its initials and submit. After submit user can view score history.

Project is created with:

- Visual Studio Code 1.51.1
- jQuery 3.2.1

GitHub Repository Path: https://github.com/panwaramita/Code-Quiz/ **GitHub Deployed Path:** https://panwaramita.github.io/Code-Quiz/