ARPIT BHATI

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Career Objective

Detail-oriented Web Developer with more than 1 year experience working with HTML, CSS, Bootstrap, JavaScript, jQuery and Angular. Highly adept at both independent and collaborative projects, with an emphasis on landing page and website development.

Skills

- HTML & CSS
- JavaScript
- jQuery
- Bootstrap
- MySQL

- Java
- Angular
- UI/UX
- GIT / JIRA
- Rest-API

Experience

Associate Software Engineer NIIT Limited

01/2020 to 04/2021 Gurgaon, India

- Understanding the data requirement form business analyze source data, documenting the functionality or business requirements.
- Learnt about how Front-end and the Back end can communicate with each other through RESTful APIs.
- Actively involved in developing of E-learning project based on real estate infotainment systems.
- Proficient in Testing and Remediating PDF and Word docs using Acrobat Pro DC.
- Experienced working with Assistive Technology JAWS and VoiceOver for testing Accessible PDFs on Windows and Mac.

Academic Projects

Hackathon Project - CSR Portal

Tech Stack - Angular, NPM, SQL Lite, Bootstrap, CSS, HTML

Project Description:

- To bring all CSR events on common platform and give more benefits and increase collaboration.
- Events can be listed with upcoming dates and location by NGOs and Companies.
- All NGOs or Companies or Individuals can see those events and participate by submitting Interest.
- Designed front-end user interface of the website.

MCA Internship Project - Woody Wood

Tech Stack - Angular, NPM, SQL Lite, Bootstrap, CSS, HTML, JavaScript

Project Description:

- Build an e-commerce web application where furniture stores can sell their furniture online. Users can search various furniture items, add to cart, update the cart and checkout.
- Understanding the data requirement form business analyze source data, documenting the functionality or business requirements.
- Designed front-end user interface of the website.

Personal Projects

Portfolio Project

Tech Stack - HTML, CSS, JavaScript, and Bootstrap

Project Link: https://building-a-portfolio-website-ten.vercel.app/

Project Description:

- Build a personal portfolio web application where I have showcased my skills and projects.
- The website is entirely responsive, mobile first and only has 6 breakpoints.
- Clicking on this sun icon lets us toggle between light mode and dark mode.

Food Ordering App - Food-Kart

Tech Stack - Angular, NPM, Bootstrap, CSS, HTML, JavaScript

Project Link: https://food-order-app-indol.vercel.app/

Project Description:

- Build an online food order web application where users can order their food online.
- Users can search various food items, add to cart, update the cart and checkout.
- Understanding the data requirement form business analyze source data, documenting the functionality or business requirements.
- Designed front-end user interface of the website.

Viraj Enterprise - Online Sanit ware Store

Tech Stack - HTML, Bootstrap, CSS and JavaScript.

Project Link: https://viraj-enterprise.vercel.app/

Project Description:

- A Viraj enterprise is an online website for sanitary hardware display.
- Users can search hardware by brands or model name.
- PayPal Payment gateway was used to collect the order payments.(Not implemented, as client doesn't want online sale).
- Designed front-end user interface of the app.

Weather App

Tech Stack - *HTML*, *Bootstrap*, *CSS* and *JavaScript*. **Project Link**: https://weather-five-rouge.vercel.app/

Project Proprietions

- **Project Description:**
 - In this project created a Weather App for Website using HTML CSS and JavaScript.
 - We will get the current weather data from free API using JavaScript Display the weather information like Temperature, Weather condition, Humidity and Wind Speed according to the city in our website or app.
 - In this weather app we have one search box where user can enter the city name and get the weather information of the particular city.
 - Designed front-end user interface of the app.

Expense App

Tech Stack - HTML, Bootstrap, CSS and JavaScript.

Project Link: https://expense-app-tau.vercel.app/

Project Description:

- Expense app is a JavaScript project that helps users track their expenses and manage their budget.
- This project provides an easy-to-use interface that allows users to record their expenses and view detailed reports of their spending.
- Designed front-end user interface of the app.

Education

Master of Computer Application (MCA)

2017 - 2020

Jagan Institute of management Studies, GGSIPU

Delhi

Certifications

- Certified Angular expert from Tech Explica, Delhi.
- Introducing Coding for Beginners: an HTML and CSS Online Course from BitDegree Foundation VSI.
- Essential Programming in JavaScript programming from LetsUpgrade.
- · Certified SQL from Sololearn.