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OBJECTIVE:

I am a recent computer science post graduate seeking an entry-level position in full stack development. Have a passion to research and develop software applications to improve organization service offerings.

EDUCATION:

University College of KU(MCA),2023(CGPA-7.8)

 I lead a project on "Missing Person Identification using CNN" which alerts an authorized officer with a mail when uploaded video/image is matched with already registered missing case profiles.

Team members:3
Role: Team leader

Vasundhara Degree College, B.SC (Computer Science), 2021, CGPA-7.7

• Lead as a Class Representative for 3 years

INTERNSHIP:

Edunet Foundation: IBM Skills Build Front end development for emerging technologies

During this internship, I had the opportunity to dive deep into the world of frontend development where I started with the importance of web development in the world of web 3.0 and explored various html tags, CSS flexboxes, responsiveness to the JavaScript advance topics like promises and callbacks and finally I implemented my knowledge by developing Personal Portfolio website through bootstrap framework. it's been an incredible experience.

Program Duration: 6 weeks (5th June 2023 to 17th July 2023)

PROJECTS:

Spotify, Amazon Clones:

Developing clones of Spotify and Amazon themes with HTML and styling it with CSS helps me to build music and ecommerce webpages which create the user interface and design of the application.

Simon Say Game:

A webpage mainly developed Using JavaScript to play which is fun and challenging that puts users' memory and flexes to the test.

The game consists of four coloured buttons that lights up in a specific sequence. User goal is to repeat the sequence by pressing the buttons in the same order.

Personal Portfolio Website Using Bootstrap:

As a part of internship with my internship, I developed website which is developed by HTML, CSS, JavaScript, Bootstrap for Show Cases my skills and qualification. Additionally, I have

added this website to my firebase database. In order to get data from viewers in the form of suggestions, reviews and even want to connecting with me.

API-Universities list in a Country:

A developed web page using Hipo Universities API helps to get university colleges when a user enters a country name.

Wanderlust: Wander Lust is developed upon inspired by Airbnb. Airbnb is a online
marketplace that connects people who wants to rent out their property with people who are
looking for accommodations, typically for short stays.

This project is a full stack MERN developed website which enables signup even with google and Facebook. Takes input in the form of images and listening's based on product nature and at lastly this website can also enables reviews for each and every product listed.

Used Rest APIs which enable to perform CRUD operations and connects with Database and also uses cookies and sessions. For maps used mapbox API and deployed using mongo atlas.

TECHNICAL SKILLS:

- HTML, CSS. JavaScript.
- ReactJS.
- Mongo dB, SQL.
- NodeJS, Java.
- Git, GitHub.

SOFT SKILLS:

- Team work
- Decision making
- Flexible and Adaptable
- Attention to detail
- Analytical thinking

CERTIFICATIONS:

- Front end HTML, CSS Great Learning
- Java complete course using VS code Udemy
- Git for beginners Udemy
- Accenture developer job simulation Forage
- Edunet-Front End Development IBM SkillsBuild