VIGNESH KASA

CONTACT INFORMATION

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SKILLS

- Java
- Html5 (Html)
- Cascading Style Sheets (CSS)
- JavaScript
- C#
- SQL

- Git / GitHub
- Docker
- React.Js
- Restful APIs
- Problem-Solving

- Critical Thinking
- Analytical Thinking
- Good Communication
- Team Collaboration
- Debugging

PROFESSIONAL WORK EXPERIENCE

Cloud Application Developer Intern | SMARTBRIDGE

Sept 2022 - Mar 2023

- I developed 2 small-scale web applications employing technologies such as HTML, CSS, Flask, and Python.
- I had hands-on experience working with APIs and successfully implementing them in my web applications.
- I actively maintained projects utilizing technologies such as GitHub, Docker, Kubernetes, and IBM DB in order to ensure their continued success and functionality.
- I collaborated with fellow interns on front-end web development, contributed for their projects

PERSONAL PROJECTS

QUOTES-INSPIRED

- Designed and developed a responsive website featuring a dynamic platform that generates random quotes from renowned books.
- Integrated visually appealing background images to enhance the overall user experience and engagement. Combined technical proficiency with aesthetic considerations to deliver an engaging and visually appealing website.

 (Live link: https://vigneshkasa.github.io/QuotesInspired/)

CLOUDZY

- Developed a website dedicated to providing comprehensive weather forecasts, including temperature, humidity, wind speed, and pressure.
- Leveraged technologies such as API, JavaScript, HTML, and CSS to create a user-friendly and informative weather platform. (Live link: https://vigneshkasa.github.io/WeatherApp/)

ROCK-PAPER-SCISSORS GAME

- Engineered an engaging Rock-Paper-Scissors Game in JavaScript, incorporating 'Random' methods to heighten the game's unpredictability.
- Provided suitable sound effects to make it enjoyable to play. (Live link: https://vigneshkasa.github.io/RockPaperScissors/)

EDUCATION

Anurag Group of Institutions, Ghatkesar, Telangana (2020 – 2023)
 Bachelor of Technology (BTech) Dept in Computer Science and Engineering (CSE)

CGPA - 7.23 / 10.0

Percentage- 78.7% / 100%

- Tirumala Engineering College, Keesara, Telangana (2017 2020)
 Diploma (Polytechnic) in Department of Computer Science and Engineering (CSE)
- Kendriya Vidyalaya, Bolarum, Telangana (2017)
 CBSE (10th)

CGPA-8.4 / 10.0

ACCOMPOLISHMENTS AND ACHEIVEMENTS

• TCS Codevita-2022: [Link]

Successfully secured a notable global rank of **5766** in **TCS Codevita-2022**, a prestigious global coding contest for students. Subsequently, received an offer from Tata Consultancy Services.

National Youth Festival 2023 - NSS Volunteer: [Link]

Appointed as an NSS volunteer for the 5-day National Youth Festival 2023 stay camp in Hubli, Karnataka, representing Anurag University, Telangana. Recognized as the **Best NSS Unit Level Student Coordinator** and received an award from Anurag University by the **IAS officer Amoy Kumar** sir for the academic year 2022-2023.