RITHESH NK

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Career Objective

- Recent graduate with a bachelor's degree in computer science engineering. sound experience in web development through internships and personal projects. Skilled in HTML, CSS, JavaScript, and Networking. Passionate about creating responsive and visually appealing websites.

Skills

- React | JavaScript | Java | C | C++ | MySQL | HTML | CSS | OOP | Selenium | TestNG | cucumber | Appium
- English, Kannada, Hindi, Tulu

Experience (Fresher)

Web Developer Intern   **Klientship**   *Mangaluru, INDIA*   **09/2022** – **10/2022**

- As an intern, I experience in developing websites and web applications using a versatile tech stack, including HTML, CSS, and JavaScript showcases my proficiency in creating innovative, user-friendly solutions that captivate and engage users.

Web Developer intern   **Kuruwahi Studios**   *Mangaluru, INDIA*   **05/2022** – **06/2022**

   Project: Kisaan Play home The technology used: HTML, CSS, JavaScript,

- As an intern, my hands-on experience in developing Kisaan Play home using a versatile tech stack that includes HTML, CSS, and Bootstrap showcases my proficiency in crafting innovative, user-friendly solutions that captivate and engage users.

Associate Engineer   **Cigniti**   *Hyderabad, INDIA*   *11*/**2023** – **Current**

- Currently serving as an Associate Engineer at CIGNITI in Hyderabad. Specializing in Selenium, TestNG, cucumber, Appium and Java for software testing and development projects.

Projects

- **SIGN MART**   **(08/2023)**
    - Developed a responsive website using HTML, CSS, and JavaScript.
    - Designed user-friendly interfaces and interactive features.
    - Showcased strong front-end development skills| Link: http://www.signmart.co.in
- **SMART AGRICULTURE SYSTEM USING IoT**   **(05/2023)**
    - Created a project to make farming easier and more reliable. A project to make farming more easy and reliable.
    - Our project consisted of several sensors such as rain, water level,etc which were used to measure respective units and display the output on mobile screen via Blynk Iot , this technique helps farmers to keep track of their field .
- **KISAAN PLAY HOME**   **(05/2022)**
    - Designed and built 'Kisaan Play home' website using HTML, CSS, and Bootstrap for a play school, ensuring a visuallyappealing and user-friendly online presence.
    - Link: Kisaan Play Home

Education

Bachelor of Engineering   **Visvesvaraya Technological University (VTU)**   *Mangaluru*   **06/2019 - 2023**

- Major in Computer Science Engineering - 7.40 CGPA

Pre University College   **Sharada Pre University College**   *Mangaluru*   **06/2017 - 03/2019**

- Physics, Chemistry, Math , Computer Science(PCMC) - 79%

High School   **Kendriya Vidyalaya No-1, Panumbur**   *Mangaluru*   **04/2016 - 04/2017**

- Overall Percentage - 8.00 CGPA