

Ranjith N

Front-end Developer

Personal Info

Address

Perambalur, Tamil Nadu

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Skills

Programming Languages

JavaScript, Python, HTML, CSS

Frameworks

React.js

Libraries

Bootstrap, Tailwind

Databases

MongoDB

Dev Tools

Visual Studio Code, Git, Github

Declaration

I hearby declare that all the details provided above are true to the best of my knowledge.

As a highly motivated and detail-oriented recent graduate, I am eager to leverage my strong organizational and coding skills in an entry-level IT position. I am committed to contributing to the success of a dynamic organization through my dedication and expertise.

Work Experience

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|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Jun 2024 - Present | <b>Web Development and IT Operation Trainee</b><br><b>NIZCARE</b> , Trichy, Tamil Nadu                                                                                                                                                                                                                                                         |
|                    | <ul style="list-style-type: none"><li>Executed rigorous testing and debugging to enhance web application and Dashboard performance</li><li>Delivered technical support and troubleshooting for website-related issues.</li><li>Contributed to team meetings with strategic insights on project progress and improvement initiatives.</li></ul> |

Education

|                     |                                                                                                                                       |                  |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------|
| Aug 2020 - Jun 2024 | <b>Bachelor of Technology: Artificial Intelligence and Data Science</b><br>MAM Collage of Engineering, Anna University, Trichy, India | <b>7.85 CGPA</b> |
| May 2020            | <b>Higher Secondary Education</b><br>Roever School of Excellence, Perambalur, India                                                   | <b>57.33%</b>    |
| May 2018            | <b>Secondary Education</b><br>Thanthai Roever Matriculation School, Perambalur, India                                                 | <b>82.8%</b>     |

Certifications

|                     |                                                                              |
|---------------------|------------------------------------------------------------------------------|
| Dec 2023 - Jan 2024 | <b>Front-end Development</b><br>T4TEQ SOFTWARE SOLUTIONS, Trichy, Tamil Nadu |
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Projects

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| Jan 2023 - Mar 2023 | <b>SIDDHA INSTITUTION</b><br><b>RanCoTech</b> , Perambalur, Tamil Nadu | <ul style="list-style-type: none"><li>Collaborated closely with a talented team of developers and designers to bring the vision of the Siddha medicinal teaching institution's website to life.</li><li>Worked in synergy with my teammates to ensure seamless integration of frontend features, contributing to a smooth and cohesive user experience</li></ul>                                                                                                                                                                                               |
|                     | <b>PORTFOLIO WEBSITE</b>                                               | <ul style="list-style-type: none"><li>Designed and implemented a responsive portfolio website.</li><li><b>Tech Stack:</b> HTML, CSS, JavaScript.</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                     |
| Jan 2024 - May 2024 | <b>PLANT LEAF DISEASE PREDICTION</b>                                   | <ul style="list-style-type: none"><li>Developed a Deep Learning-based Plant Leaf Disease Prediction system using the <b>YOLOv8 algorithm</b> to maximize crop yield by enabling real-time, high-accuracy detection and classification of plant diseases, facilitating timely and effective agricultural interventions.</li><li>Our project was selected for the <b>Niral Thiruvizha Hackathon under the Naan Mudhalvan initiative from over 8,486 ideas</b>, attended the Grand Final Review, and won a cash prize of 10,000 along with certificates</li></ul> |