

Jithendriyan S S

Full Stack Developer

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PROFILE SUMMARY

Software Developer with hands-on experience in front-end development, 6 months of experience in industrial automation, and additional experience as a Data Analyst. Proficient in Python, HTML, CSS, JavaScript, React.js, and SQL. Strong understanding of database concepts, back-end systems, and data processing. Demonstrates a dynamic personality and thrives in fast-paced, team oriented environments with excellent communication and problem-solving skills.

SKILLS

Programming Languages –HTML & CSS, JavaScript, SQL, Python
Framework / Library - Bootstrap, Tailwind CSS, React JS
Version controller -GitHub
Database – MySQL, MongoDB
Developer Tools - VS Code, PyCharm, Jupyter Notebook
Other: RESTful APIs, Responsive Design

EDUCATION

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| KPR Institution of Engineering and Technology , Coimbatore | CGPA: 7.7 / 10 |
| Bachelor of Engineering in Electrical and Electronic | June 2019 - April 2023 |

EXPERIENCE

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| Freelancer – Full Stack Developer | June 2025 - Present |
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INTERNSHIP EXPERIENCE

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| Genpact India Private Limited, Chennai | July 2024 - November 2024 |
| Gravitech Solutions Private Limited, Chennai | May 2023 - November 2023 |

CERTIFICATIONS

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| Front-End Developer - Hackerank | February 2025 |
| Data science - Qtree Technologies, Coimbatore | April 2024 |

PROJECT

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| Booking Service Platform Python, Flask, HTML, Bootstrap, MongoDB, Rest API, Render | May 2025 – June 2025 |
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A Flask-based vehicle service booking platform with secure user authentication, allowing users to book General, Speed, or Custom services via tailored forms. Data is stored in MongoDB collections, and the responsive front end is built with HTML, CSS, Bootstrap, and Jinja templates.
<https://service-now-1.onrender.com/>

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| Temperature Conversion Platform HTML & CSS, JavaScript, React JS, Netlify | January 2025 – February 2025 |
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Developed a responsive temperature conversion app using React JS, HTML, CSS, and JavaScript for quick and accurate unit conversions. Deployed the platform on Netlify with a clean UI and seamless cross-device accessibility.
<https://temperatureconversionscale.netlify.app/>

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.