



KEERTHI RAJ S

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B.Tech, Information Technology
Address : 199 , 3rd Street , Sri Durgai Avenue , Selavayol , Chennai - 600118



Summary

Passionate frontend developer skilled in building responsive, scalable, and interactive web applications using React, JavaScript, and modern web technologies. Experienced in working on live production codebases, AI-integrated projects, and real-time problem-solving. Always eager to learn, adapt, and grow — with a continuously evolving mindset.

Education

SRM IST-Ramapuram B.Tech · Information Technology	2026 CGPA - 9.54/10
Sri Lakshmi Narayana matriculation higher secondary school Class XII - State Board · mpc · Chennai	2022 Percentage - 75.6%
Sri Lakshmi Narayana Matriculation Higher Secondary School Class X - State Board · MPC · Chennai	2020 Percentage - 96.4%

Experience

ThinkUni Intern Letter Frontend Developer Intern · Front Developer Intern · Part-Time	May 2025 - Jul 2025 Royapettah, Chennai
<ul style="list-style-type: none">• Worked on the live production codebase of thinkuni.in, building and integrating React components with backend APIs.• Led UI/UX and data-handling tasks, focusing on responsive design and performance optimization.• Shipped real-time features that enhanced the user experience on the live platform.	

Projects

Fake ID Detection Using random forest algorithm GitHub SRM IST Ramapuram · Python,Flask,Numpy,Pandas,React	Jan 2025 - Present Machine Learning , Web Development
<ul style="list-style-type: none">• Developed an AI-powered Fake ID Detection tool using rule-based filtering and Random Forest classification with 91% accuracy.• Integrated with a Flask backend for real-time fraud analysis and seamless data processing.	
Resource Management System GitHub SRM IST · Flask , MySQL , HTML , CSS , JS	Jan 2024 - Present Web Development , DBMS
<ul style="list-style-type: none">• Built a role-based system to manage institutional resources like projectors and classrooms with real-time booking control.• Implemented using PHP, MySQL, and JavaScript to ensure secure access, approvals, and efficient resource tracking.	

Skills

Languages and Frameworks: HTML, CSS, JS , React JS, SQL , Python Programming, Tailwind CSS, Bootstrap, Flask
Tools and Technologies: Git and Github
Technical Skills: Restful API

Certifications

Python for Data Science Drive NPTEL Swayam and IIT Madras · NPTEL25CS60S143301932	May 2025
Joy of Computing with Python Drive NPTEL ONLINE CERTIFICATION · NPTEL23CS20S73345704	Apr 2023
Big Data Computing Drive NPTEL ONLINE CERTIFICATION · NPTEL24CS130S452502588	Oct 2024

Python Complete Course For Beginners Drive Udemy · UC-b7323008-dd31-4ddf-b594-f3e13a0a473c	Aug 2024
Learn HTML and CSS from Beginning to Advanced Drive Udemy · UC-bbf752c4-72b5-4187-bcb7-9f8e857b5331	Oct 2024
CSS And JavaScript Complete Course For Beginners Drive Udemy · UC-a7eddcf9-a969-42f8-a17c-41dce3a73d5e	Apr 2024
SQL - The Complete Introduction to SQL Programming Drive Udemy · UC-c89a2de7-6c20-4344-b29d-8ce1ce3a1ded	Apr 2024
Python(basics) Drive Hackerank · 35D681AA2077	May 2024
SQL(Basics) Drive HackeRank · 85D1FFA0A6DD	
7 - Days Bootcamp with Devtown on javascript and React Js Google Developers Student Club · Z1Dx7fe	

Conferences and Workshops

Artificial Intelligence: Specialization to Supremacy Google Drive Sri Venteshwara padwathy college , Prince DR. K. Vasudevan college of Engineering and Technology	Apr 2024
<ul style="list-style-type: none"> Presented a paper on “Artificial Intelligence: Specialization to Supremacy” at the 14th International Conference on Science and Engineering – 2024. Explored AI’s evolution from domain-specific use cases to its potential for broad technological dominance. 	
Fake Social Media Account and Detection Google Drive International School of Technology and Sciences for Women (Autonomous), in association with international institutions from India, Uzbekistan, and Oman	Apr 2025
<ul style="list-style-type: none"> Presented a research paper on “Fake Social Media Account Detection” at the 2nd International Conference on Advances in Engineering and Medical Sciences – 2025. Collaborated with peers and mentors to showcase AI-driven solutions for digital identity verification on an international platform. 	

Volunteering

SLN Matriculation Higher Secondary school Drive Assistive Teacher · Empowered school students through hands-on STEM learning and digital literacy	Jun 2024 - Jul 2024
<ul style="list-style-type: none"> Volunteered as an Assistive Teacher at SLN Maker Lab, guiding students through tech-based projects and classroom learning. Supported activity planning and enhanced STEM engagement through teamwork and mentorship. 	

Awards

In light India's Presidency at G20 Drive SRMIST Ramapuram · SRM IST G20	Sep 2023
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Languages

English [Limited Working Proficiency], Tamil [Native Proficiency]

Links

[GitHub](#), [LinkedIn](#), [CodeChef](#), [HackerRank](#), [LeetCode](#)