

VIGNESH R

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Professional Summary

Skilled software developer proficient in Java, SQL, HTML, and CSS, with foundational knowledge of JavaScript and React. Experienced in building responsive web applications, solving coding challenges, and developing scalable solutions while continuously improving expertise in modern web technologies

Education

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| M Kumarasamy College of Engineering, Karur
• Branch: Master of Computer Applications (MCA) CGPA: 8.1/10 | <i>Sept 2023 – May 2025</i> |
| Alagappa Govt Arts College, Karaikudi
• Branch: B.Sc. Physics CGPA: 7.8/10 | <i>Aug 2020 – May 2023</i> |
| S.M.S.V. Hr Sec School, Karaikudi
• HSC (Higher Secondary Course) CGPA: 6.5/10 | <i>Sept 2019 – April 2020</i> |
| Ramanathan Chettiar Municipal High School, Karaikudi
• SSLC (secondary school leave certificate) CGPA: 8.8/10 | <i>Sept 2017 – April 2018</i> |

Projects

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| 1. DessertTap — QR-Based Dessert Ordering App | Live Preview |
| <ul style="list-style-type: none">Full-stack solution for scanning QR codes and placing dessert orders in cafes and sweet shops. Admin dashboard with OTP login, table QR management, testimonial and contact form handling.Technologies: React, JavaScript, Node.js, Express, MongoDB.Live Preview: https://desserttap.netlify.app/ | |
| 2. Drive AI — Smart Placement Hub | Live Preview |
| <ul style="list-style-type: none">Developed a web platform enhance the student placement process with dynamic data features. Built with React and Tailwind CSS, streamlining drive management, resume analysis, and AI-powered mock interviews.Technologies: React, JavaScript, Firebase.Live Preview: https://smartdriveai.netlify.app | |

Certifications

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|---|---|
| • Cloud Infrastructure Foundations Associate - Oracle | • IBM Web Development with HTML, CSS, JavaScript |
| • Foundations of Cybersecurity by Google | • Cloud Computing and Distributed Systems - NPTEL |

Technical Skills

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| Programming Languages: Core Java, JavaScript | • Database Management: MySQL |
| Frameworks and Libraries: React, Tailwind CSS | • Web Technologies: HTML, CSS |

Extra Curricular Activities

- Technical Symposium** - Kongu Engineering College, Erode: Competed in coding and debugging contests, enhancing problem-solving and coding skills.