

NIVETHA G S

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SUMMARY

Engineering graduate (2024) with expertise in Java, JavaScript, React.js, Redux, REST APIs, and MySQL. Proficient in full stack development, designing scalable web applications, and solving technical challenges. Hands-on experience in both frontend and backend development, with a strong ability to work in teams and deliver results efficiently. Currently working on real-world projects in a professional environment, applying problem-solving skills and technical expertise to deliver high-quality solutions.

EDUCATION

Bachelor of Engineering - Computer Science Engineering
Dhirajlal Gandhi College of Technology , CGPA : 7.4
June 2020 - May 2024

Higher Secondary School Certificate
Municipal Girls Higher Secondary School , Percentage:67.5%
June 2019 - April 2020

Secondary School Leaving Certificate
Govt. Girls Higher Secondary School , Percentage :74.6%
June 2017 - April 2018

SKILLS

- Frontend: HTML, CSS, JavaScript, React.js, Redux
 - Backend: Java, Express.js (REST APIs), Java Servlets
 - Database: MySQL
 - Tools: Postman, GitHub
 - Soft Skills: Teamwork, Time Management, Adaptability, Problem Solving
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CERTIFICATE

- HTML, CSS – Great Learning
- Full Stack Development – Infosys Springboard
- React.js – Infosys Springboard
- JavaScript – LetsUpgrade

EXPERIENCE

- **Web Developer | Grow Technologies (Current)**
 - Developing and maintaining web applications using PHP, ensuring efficient backend operations.
 - Collaborating with teams to enhance functionality and optimize performance.
 - **Software Engineer Intern | TechForge (Aug 2023 – Oct 2023)**
 - Developed a billing management system for automated invoicing and product management.
 - Designed a MySQL database for efficient data storage and retrieval.
 - Technologies: JSP, Java Servlets, MySQL, CSS, JavaScript
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ACHIEVEMENT

- First place in **Frontend Web Development** competition at Stack-Queue Institution, Salem.
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PROJECT

- **Billing Software (Internship Project)** – Developed a billing management system for automated bill generation and product management using JSP, Java Servlets, MySQL, CSS, JavaScript.
- **Drive Schedule System (Mini-Project)** – Built a job application platform for 500+ students, streamlining recruitment processes with JSP, Java Servlets, MySQL, CSS, JavaScript.
- **AgriConnect (Main Project)** – Designed a bidding platform for farmers to access government schemes, enhancing accessibility using React.js, Express.js (REST API), MySQL, CSS.
- **GitHub:** [Farmers-Bidding-and-Scheme-Apply-Website](#)