

# BASKARAN G

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## OBJECTIVE

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Motivated and detail-oriented Full Stack Developer skilled in Java, Spring Boot, React.js, and modern database systems. Strong in problem-solving and experienced in building secure, scalable web applications with responsive frontends and efficient backend logic. Eager to contribute to dynamic teams and build real-world products.

## EDUCATION

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<b>Bachelor of Engineering in Computer Science and Engineering</b>	2020 - 2024
University College of Engineering, Villupuram, CGPA : 8.08	
<b>HSC, Class XII</b>	2020
Sri Jayeandra Saraswathy Vidyaalayaa Diamond Jubilee Matric Hr. Sec. School, Villupuram, 90%	
<b>SSLC, Class X</b>	2018
Sri Jayeandra Saraswathy Vidyaalayaa Diamond Jubilee Matric Hr. Sec. School, Villupuram, 94.6%	

## SKILLS

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<b>Programming Languages</b>	JavaScript, Java, SQL, HTML, CSS
<b>Frameworks &amp; Libraries</b>	React.js, Spring Boot, Node.js, Express.js, Bootstrap, Tailwind CSS
<b>Databases</b>	MySQL, MongoDB, Oracle
<b>Development Tools</b>	Git, GitHub, Eclipse, VS Code, Postman

## COURSE WORK

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<b>Full Stack Web Development</b>	2025
Besant Technologies	
<b>Java Training</b>	2023
Besant Technologies	
<b>Front-End Web Development</b>	2023
Udemy	

## PROJECTS

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<b>Mini E-Commerce Web Application</b> <a href="#">Code</a>	2025
<b>Tech Stack:</b> Java — Spring Boot — MySQL — React.js — Tailwind CSS — JWT — Axios	
Built a full-stack e-commerce web application with user authentication, product filtering, cart, and order features. Used Spring Boot to develop secure REST APIs with JWT-based auth, and React with Tailwind CSS for a responsive user interface. Admin panel supports product and order management.	
<b>Notes App (MERN Stack + JWT Auth)</b> <a href="#">Code</a>	2025
<b>Tech Stack:</b> JavaScript — Node.js — Express.js — React.js — MongoDB — JWT	
Built a full-stack Notes App using the MERN stack with JWT-based user authentication. Secured all backend routes by generating and validating JWT tokens during login and registration. Enabled users to add, edit, and delete personal notes through a React.js frontend integrated with protected Express APIs.	
<b>Collaborative Health Record</b> <a href="#">Code</a>	2024
<b>Tech Stack:</b> Python — SQL — HTML — CSS — Javascript	
Built a secure health record system using Python, SQL, and JavaScript with AES encryption for data protection. Enabled authorized access and collaborative analysis while ensuring patient data privacy.	

## EXTRA CURRICULARS

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Chess Captain - University College of Engineering, Villupuram: 2023.