

DHARANEESH V D

WEB DEVELOPER

CONTACT



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EDUCATION

SSLC

**Kongu National Matric Hr Sec
SCHOOL**

2019-2020

Scored 365 marks showcasing
dedication, diligence, and academic
competence.

HSC

**Kongu National Matric Hr Sec
SCHOOL**

2021-2022

Scored 497 marks showcasing
dedication, diligence, and academic
competence.

B.Sc(Information Technology)

Kongu Arts And Science Collage

2022-2025

Currently pursuing Bachelor's degree in
B.Sc(Information Technology) (expected
graduation [2025]).

ACHIVEMENT

- First Runnerup In Sustainability Hackathon Conducted By AIC Raise.
- Pc Hardware And Trouble Shooting.

PROFILE

A web developer proficient in a range of programming languages, including HTML, CSS, JavaScript, and library like JQuery. Experienced in creating responsive, visually appealing websites with clean, efficient code. Skilled in collaborating with designers and clients to implement their visions effectively. Familiar with various web development tools and platforms, such as Git for version control and deploying sites on servers. Possesses a keen eye for detail, a problem-solving mindset, and a passion for staying updated on emerging web technologies and best practices.

SKILLS

Programming Languages: HTML, CSS, JavaScript, PHP

Frameworks/Libraries: jQuery, Bootstrap

Database Management: MySQL, MongoDB

Front-end Development: Responsive Design, Cross- browser
Compatibility

Back-end Development: Server-side Scripting, CRUD

Operations Version Control: Git

Problem Solving: Troubleshooting, Debugging

Collaboration: Teamwork, Communication

Time Management: Prioritization, Meeting Deadlines

Continuous Learning: Keeping up with industry trends and
new technologies.

Projects

BLOOD DONATION

Developed a blood donation website integrating HTML, CSS, JavaScript, jQuery, Bootstrap, PHP, and MySQL.

Implemented CRUD functionalities enabling seamless registration, login, update, and deletion of user profiles.

Utilized HTML and CSS for front-end design and layout.

Employed JavaScript and jQuery for interactive features and client-side validation.

Utilized Bootstrap for responsive design ensuring compatibility across devices.

Implemented PHP for server-side scripting and MySQL for database management.

Enabled users to register securely, login with authentication, update their information, and delete their profiles.

Ensured smooth user experience by integrating essential CRUD operations seamlessly.