



ABOUT

I am a web developer skilled in creating websites and applications using HTML, CSS, JavaScript, and Bootstrap. I have experience in building responsive designs and user-friendly layouts. On the back end, I work with PHP, MySQL, and MongoDB to develop reliable and efficient systems. I enjoy learning new technologies and improving my skills to create better and more effective solutions.

EDUCATION

Master of Computer Application

DR G R DAMODARAN COLLEGE OF SCIENCE

Aug 2023 - April 2025

CGPA: 7.5

B.Sc. Computer Science

S.T. Hindu College, Nagercoil,

Aug 2020 - June 2023

CGPA: 8.2

HSC

C.M.C Matric Higher Secondary School,

Konam, June 2018 - April 2020,

Percentage - 52.6%.

SSLC

C.M.C Matric Higher Secondary School,

Konam, June 2016 - April 2018,

Percentage - 71%.

SKILLS

- **Front-End:** HTML, CSS, Java Script.
- **Back-End:** SQL, PHP, MongoDB.
- **Database:** MySQL.
- **Tools:** Git, GitHub
- **Language:** C, Java(Beginner Level)

CERTIFICATE

- MongoDB PHP Developer Path
- Certificate Hardware Basics in CICS0

PROJECTS

Industrial Man Power and Research

I developed a system for an Industrial Manpower Research Organization using VB.NET for the front end and SQL Server for the back end. The system helps manage manpower by making data tasks easier and faster. I focused on creating a user-friendly design and added strong security to protect the data. It is also scalable and highlights my skills in both front-end and back-end development.

Software piracy protection

Built a secure software licensing system using J2EE, J2ME, and MySQL on Windows 11. It uses MAC-based authentication and unique activation keys to prevent unauthorized access and software piracy. The system ensures only verified users can use the software, protecting revenue and copyright.

TOOLS USED

- VS Code platform
- XAMP Package
- SQL Server

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.