



HARI PRASATH S

91+ 7339503667
shariprasath011@gmail.com
s-hari-prasath.github.io/Portfolio

Summary

I am a committed undergraduate student pursuing a Bachelor of Engineering in Computer Science and proficiency in multiple programming languages, including Python, HTML, CSS, and JavaScript, and have hands-on experience with frameworks such as React and Bootstrap for creating dynamic, responsive web applications. My adept use of integrated development environments like VS Code and Anaconda, primarily in Windows environments, complements my technical skill set. Additionally, I have a solid foundation in database management, encompassing both SQL and NoSQL technologies, enabling me to efficiently handle and analyze data.

Technical Skills

Looking Up	Web Designing, UI UX Designing, Data Entry Operating, Content and Copy writing, Logo and Interior Designing
Database	MongoDB, MYSQL
IDE And OS	VS Code, Anaconda, Spyder, Windows, Jupyter, Microsoft Office, Google sheets, QuillBot, Grammarly
Programming Languages	Python, HTML, CSS, JavaScript, PHP
Frameworks	React
Design Tools	Adobe XD, Figma, Adobe Photoshop, Adobe Illustrator, Canva
Others	GitHub, AWS Cloud, Google Colab, Arduino IDE

Education

Syed Ammal Engineering College (Autonomous) - B.E Computer Science And Engineering (2021 - 2025)
Syed Ammal Matriculation Hr Sec School - 12th grade - 78.53% (2021)
Velumanickam Mont Matric Hr Sec School - 10th grade - 70.43% (2019)

Interests

Writing Books: Enjoy exploring creative storytelling and literary expression.

Sports: Active participant in any games.

Traveling: Passionate about exploring new cultures and destinations.

Photography: Capturing moments and scenes through a lens.

Art & Craft: Creative pursuits in various mediums.

Gaming: Engaging in strategic and interactive gaming experiences.

Language Known

Tamil

English

Achievements

During my one-month internship at Codebind Technologies, I developed and implemented web applications using VS Code. This experience provided me with practical expertise in HTML, CSS, JavaScript and React.

I have actively participated in several workshops to enhance my knowledge in data science using Python, cloud computing, and AI. These experiences have not only deepened my understanding but also provided practical exposure to working in diverse environments.

I recently completed an internship with Pantech eLearning Solutions in Chennai, where I developed a solid foundation in data science and analysis. This experience significantly enhanced my skills in data manipulation, statistical analysis, and insights generation. I am now proficient in applying data-driven techniques to solve complex problems and contribute effectively to data-centric projects.

Projects

I have completed an IoT-based project focused on developing a water alert system.

I have completed a project using Figma to create a restaurant webpage.

I have created a dynamic login page.

For a comprehensive view of my credentials and experiences, please visit my LinkedIn profile at www.linkedin.com/in/shariprasath.