Prasanna Balaji K M

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Phone Number: 8667868155 GitHub: GitHub Link



I am Prasanna Balaji Mohanram hailing from Paramakudi. I have been a part of FSSA for a year now, accumulating over a year's worth of industry experience. During my tenure at FSSA, I acquired proficiency in HTML, CSS, Bootstrap, JavaScript, SQL, Java, JSP & Servlet and DSA Algorithms. Leveraging these skills, I successfully developed a web project utilizing HTML, CSS, and JavaScript. Subsequently, upon gaining proficiency in Java, I seamlessly integrated it with my front-end project.

Prior to joining FSSA, I concluded my education at Sourashtra Higher Secondary School in Paramakudi. Following my schooling, I delved into learning the C programming language. This choice was driven by my genuine passion and keen interest in programming. Subsequently, I made the decision to enroll in an engineering college; however, my family was

facing financial constraints. It was at this point that I heard about FSSA and decided to join the program.

When I'm not working, I really enjoy taking pictures, even though I don't have a digital camera. I use my phone to snap photos. I also love playing cricket a lot. I started playing when I was 10, and it's something I still really love doing. Whenever I have some time off and I'm back in my hometown, I make sure to get a game of cricket with my friends. I'm also a big fan of playing video games. Especially during the COVID-19 pandemic, I spent a lot of time playing them for fun.

I've gained proficiency in C, HTML, CSS, JavaScript, SQL, Java, DSA Algorithms, and JSP & Servlet.

I'm excited about the opportunity to bring my experience and skills to new challenges and help businesses thrive in today's dynamic digital landscape.

Qualification	Board	Year
HSC	State Board	2021 - 2022
SSLC	State Board	2019 - 2020

About Project

Bikerzzone

In today's market, there exists a need for a reliable platform that streamlines the process of buying and selling both new and pre-owned bikes. Additionally, users seek a platform where they can conveniently evaluate bike prices and access reviews on a diverse range of models. To address this demand, the project aims

to create a comprehensive solution that encompasses these functionalities. The project is currently in progress, with a focus on ongoing refinement and enhancement to ensure a seamless user experience.



Web Project (HTML, CSS, JS):

GitHub : <u>GitHub Link</u> Netlify : <u>Netlify Link</u>

Sonar Cloud : Sonar Cloud Link

Full Stack Java Project (Core Java, Servlet & JSP, MySQL):

GitHub(Core Java) : GitHub Link
GitHub(JSP & Servlet) : GitHub Link
Sonar Cloud : Sonar Cloud Link

Certificates & Badges:

I have achieved a three-star rating in Problem Solving, as well as in Java, and obtained a star in the 10 Days of JS challenge.



On April 11^{th} In 2023, I successfully obtained a Basic SQL Certificate from HackerRank.

