

Bhirahateesvaran Periyasamy

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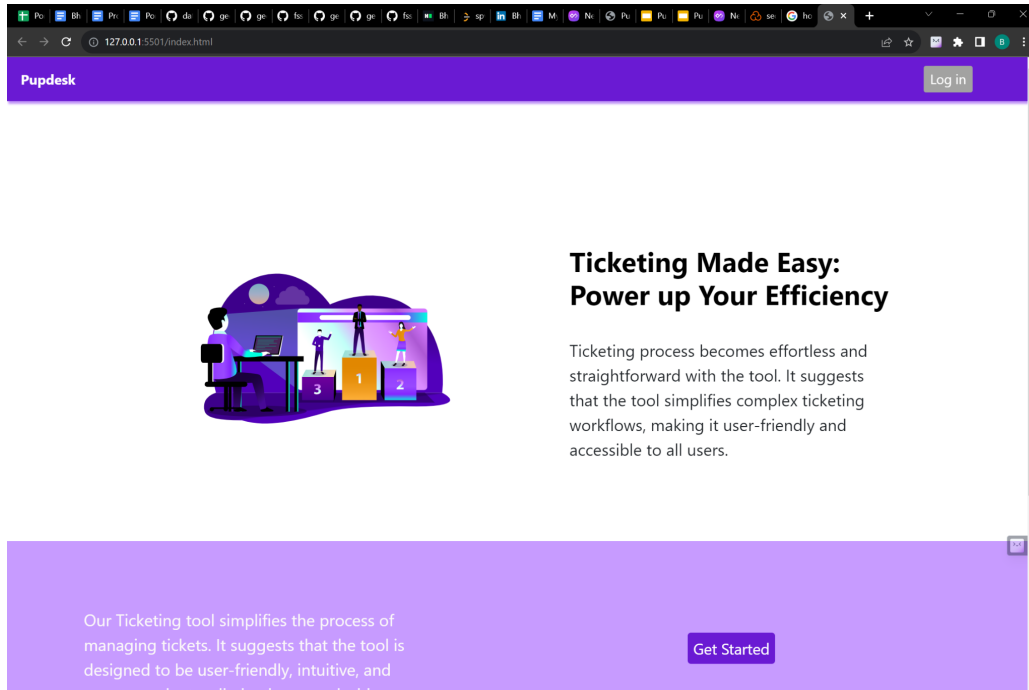
Educational Qualification: 12th Completed in Hindu Higher Secondary School.

[\[Linkedin\]](#) [\[Leetcode\]](#) [\[Hackerrank\]](#) [\[GitHub\]](#)



My name is Bhirahatees, and I come from Theni. Both my parents are weavers. I completed my higher secondary education at Hindu Higher Secondary School where I have a lot of fond memories with my friends. Currently, I am a student at Freshworks STS Software Academy and have learned web technologies such as HTML, CSS, JavaScript, Java, JSP, and Servlets. FSSA has had a significant impact on my lifestyle, and my ultimate goal is to become a full-stack developer and learn about IoT-related topics. I am inspired by my cousin, who has guided and motivated me on a good path. My favorite quote is **"If you master one, that's cause for celebration."** - Zenitsu Agasuma.

Projects



Capstone Project: Pupdesk

Pupdesk is a web app designed for school student who wants to raise an issue like a ticket, offering a dynamic frontend developed with **HTML**, **CSS**, and **JavaScript**, and a robust backend powered by **Java** and **MySQL**, connected seamlessly through servlet integration. Throughout this project, I gained valuable experience in product management, software development life cycle (SDLC), and presentation skills.

[\[GitHub\]](#) [\[Demo\]](#) [\[Problem Statement\]](#) [\[Market Research\]](#) [\[Documentation\]](#)
[\[Flowchart\]](#) [\[Wire frame\]](#) [\[Er Diagram\]](#)

Awards And Achievements:

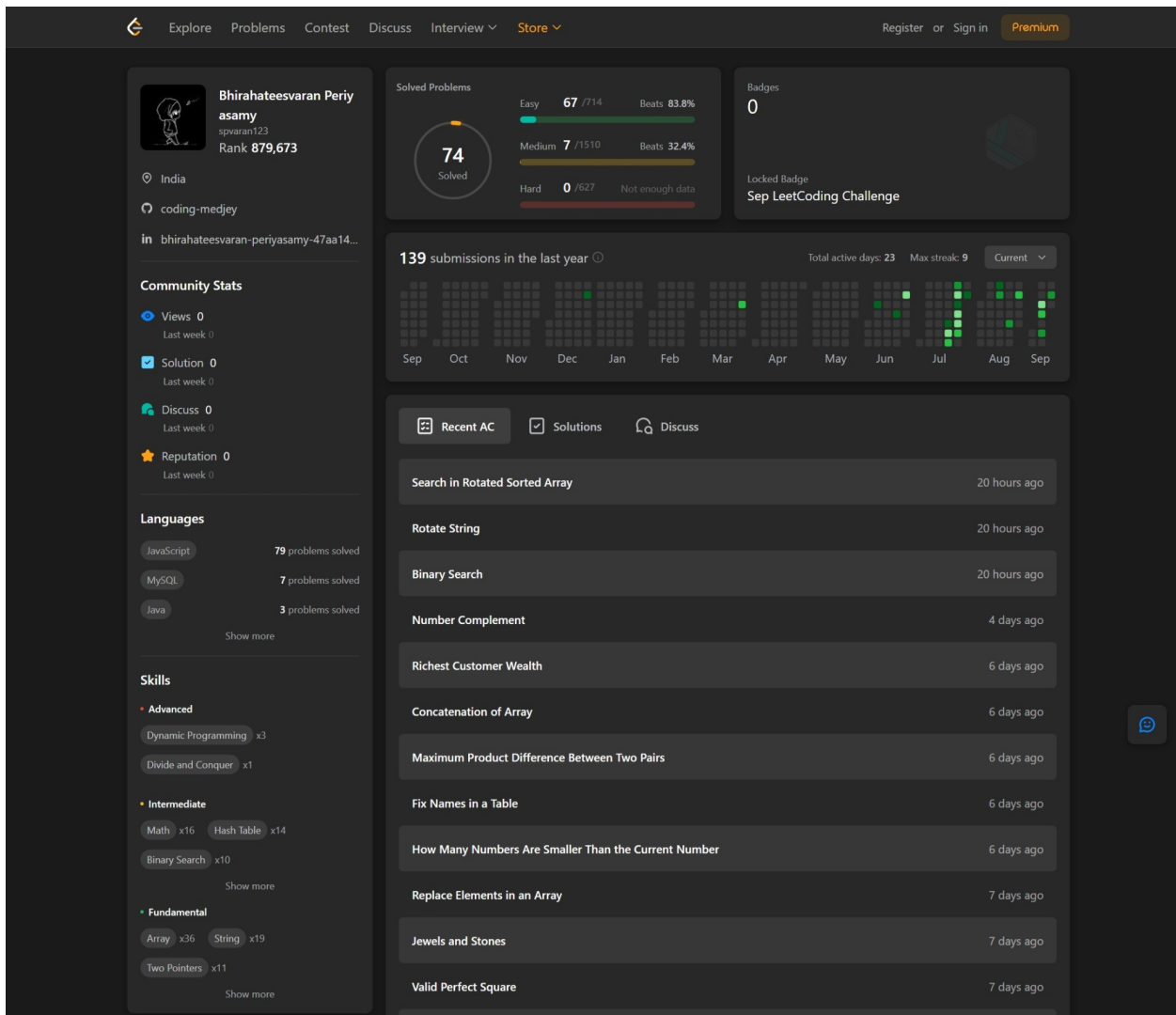
Hackerrank Certificates:

1. [Java \(Basic\)](#)
2. [Javascript \(Basic\)](#)
3. [Problem Solving \(Basic\)](#)
4. [MySQL \(Basic\)](#)

Hackerrank Badges:



Leetcode Problems I solved:



More Projects:

1. Tic Tac Toe:

This was my first project when I learned HTML, CSS, and JS. After doing the project my cousin added the socket.io in this project.

[\[Demo\]](#) [\[GitHub\]](#)

2. Minesweeper:

This was my favorite project I like to play Minesweeper. So I decided to make my own version of Minesweeper.

Technologies Used in this project were **HTML, CSS, and JS**

[\[Demo\]](#) [\[GitHub\]](#)

3. Inventory Management:

This is my front-end Inventory management Project. I would like to add more styles and more features to it. [\[Demo\]](#) [\[GitHub\]](#)

Technologies used in this Project **HTML, CSS, and JS**.

4. Recreating Built-in Functions in JS:

I would like to recreate the built-in methods and I want to know how it works. So I created some built-in methods in Javascript.

The technologies Used in this repo was **Javascript**.

[\[GitHub\]](#)

5. DSA-Problems JS:

This is my learning and practice It contains whatever problems I solved.

The technology used in this project was **Javascript**.

[\[GitHub\]](#)

6. Sorting Algorithms using Java:

This is the GitHub repo it contains my sorting algorithms practice questions I liked to write the code for sorting algorithms so I created the repo for this.

The technology used in this project was **Java**.

[\[GitHub\]](#)

