Shravani Ingale

Portfolio

📞 +91-8180079189   in shravaniingale   ⚙ shravaniingale   ⟨⟩ shravaniingale   G shravanii2308@gmail.com


Education:

- **Government College of Engineering and Research** ↗   **Pune**
  Bachelor of Engineering in Electronics and Telecommunication, CGPA - 8 (Till 5th Semester)   *Dec 2021 – July 2025*

Experience:

- **Microsoft** ↗   **Hyderabad**
  Software Engineer   *June 2024 – August 2024*

  - Worked on the **internal management service** to automate the manual onboarding process, reducing engineers' manual work by **70%**.
  - Implemented automated **email** notifications, enhancing the user experience by **20%**.
  - Introduced a **structured approval process** for onboarding, increasing transparency by **45%**. Enabled **audit trails**, boosting reliability by **76%**.
  - Improved web portal structure by using **CSS grids,Fluent UI, etc** making it more organized.
  - **Technologies Used:-** React.js,Node.js, TypeScript, API integration, C#, HTML, .NET, Azure.

- **BlinkNFind**   **Remote**
  Frontend Engineer   *January 2024 – May 2024*

  - Skilled in frontend development, Expertise in designing engaging user interfaces leveraging **Next.js**, a React framework, and **Tailwind CSS**, a versatile CSS framework.Contributed to over **4** projects.
  - Worked closely with a team of **6+** individuals to develop web pages capable of executing both **client-side rendering** (**CSR**) **and server-side rendering** (**SSR**) for ensuring high performance and user satisfaction.
  - **Technologies Used:-** React.js, Next.js, Tailwind Css, Javascript, HTML, CSS, Git Hub.

- **Robotics Research Lab** ↗   **Avsari, Pune**
  Team member of Robotics Research Lab   *Jan 2021 – May 2023*

  - Involved in managing and providing technical assistance to a team of **30** people
  - Programmed more than **10** automatic, semi-automatic, and manual maneuver robots.
  - Attained **5th** position in the International ABU Robocon 2022 out of **13+** teams and secured **2nd** position out of **100+** teams in the National DD Robocon 2022.
  - **Technologies Used:-** C++, Object Oriented Programming, Arduino, PCB, Proteus.

Projects:

- **SocialNest** ↗
  - Utilized **MongoDB, Express.js, Node.js** and **React.js, JavaScript, HTML, CSS** for full-stack development.
  - Implements features to add/remove posts, like/dislike posts, and manage friends, with data securely stored in a **MongoDB database**.
  - The site is fully **responsive** and supports both **dark and light modes**.
  - **Technologies Used:** MongoDB, Express.js, Node.js, React.js.

- **Vellli's Restaurant** ↗
  - Utilised **MongoDB, Express.js , Node.js** and **React.js , JavaScript , HTML , CSS** for full-stack development.
  - Offers dynamic content including team information, menu items, and more, managed through React components.
  - Implements a reservation feature allowing users to make reservations on the website, securely storing details in a **MongoDB database**.
  - **Technologies Used:-** : MangoDb , Express.js , React.js.

Skills :

Programming Skills : C , C++ , C , dotnet , Python , DSA , STL , OOPs , Robotics.

Development Skills : Azure , HTML , CSS , TypeScript, Javascript , React.js , Node.js , Express , MangoDB.

ACHIEVEMENTS:

- **Google Girl Hackathon 2023 :** Advanced to the Grand Finale and ranked in the top **2.5 %** among a competitive pool of **26,668** participants, **Hackathon Solution**.
- **Codechef :** I've reached a **2-Star** rating on Codechef, with a maximum rating of **1470** , and I've successfully solved over **200+** problems.
- **Leetcode :** Solved **700+** DSA problems on leetcode platform.