

# SHURUTHI LAKSHMI V

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## Objective

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- Seeking a student externship position to collaborate with seasoned software professionals, aiming to enhance and apply skills pertinent to the software industry. Possessing a strong enthusiasm for acquiring new knowledge and exploring its practical applications in real-world scenarios. Eager to contribute effectively to innovative projects while gaining hands-on experience in software development methodologies and technologies. Committed to continuous learning and professional growth within a dynamic and supportive team environment.

## Education

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### B.E Computer Science and Engineering

Bharathiyar Institute of Engineering for women,Salem

**(2021-2025)**

CGPA 8.5

### Higher Secondary Certificate

Bharathi Balamandir Matric Higher Secondary School,Chinnasalem

**(2020-2021)**

83.17%

### Secondary School Certificate

Municipal Girls Higher Secondary School

**(2018-2019)**

77%

## Experience

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### CODEBIND TECHNOLOGY

Web development

**(Jun 2023)**

Online

- Worked on project with HTML,CSS,JS
- Acquired skills essential for creating user interface

### National Small Industries Corporation

Front End Developer

**(May- 2024)**

Offline

- Successfully completed a 5-day internship at the National Small Industries Corporation (NSIC), acquiring skills essential for creating user interfaces and gaining valuable insights into operational workflows and project coordination within the organization.

## Certifications

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### Python

INTERSHALA

**(Oct 2022)**

- Successfully completed an intensive Python course through Internshala, gaining proficiency in fundamental programming concepts, data structures, and algorithms essential for software development..

### Web Development

Code bind Technology

**(Jan 2023)**

- Completed a rigorous web development course with Code Bind Technology, gaining proficiency in HTML, CSS, JavaScript, and building responsive and interactive websites..

## Projects

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### **College Management System | Tools- HTML,CSS,JS**

**(June 2023)**

- Independently designed and implemented a College Management System using HTML, CSS, and JavaScript, showcasing proficiency in front-end web development and user interface design principles.
- Utilized blockchain's decentralized ledger to provide real-time and transparent transaction details, enhancing trust and accountability.
- This project demonstrates proficiency in blockchain technology, financial systems, and software development, highlighting my ability to innovate and deliver robust solutions in the banking sector..

### **Banking Management | Tools- Blockchain**

**(Sep 2023-Nov 2023)**

- Designed and developed a cutting-edge bank management system leveraging blockchain technology to ensure transparency, security, and efficiency in transaction processing and withdrawal management. .
- Contributed to front-end development using HTML, CSS, and JavaScript to create a visually appealing and user-friendly interface.
- The platform enhanced accessibility to Ayurvedic healthcare services, empowering individuals to make informed decisions about their health and well-being.

## **Technical Skills**

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- Python
- HTML
- CSS
- JS

## **Soft Skills**

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- Time Management
- Leadership
- Creativity
- Team Work

## **Interests**

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- Web Development
- UI/UX

## **Languages known**

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- Tamil
  - English
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