



OBJECTIVES

To secure an entry-level position in a reputable organization where I can utilize my educational background and develop my skills further. Aspiring software field with a Bachelor's degree in Computer Science, seeking an entry-level position to apply my programming skills in a dynamic tech environment. To be part of an enthusiastic work environment, where I can enhance my knowledge and apply my technical skills to accomplish organizational goals.

EDUCATION

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Bachelor of computer science and Engineering
2020-2024 (CGP:80%)

RANEES GOVERNMENT GIRLS HIGHER SECONDARY SCHOOL

Higher Secondary Education
2018-2020 (Percentage - 61%)

TECHNICAL SKILLS

- HTML
- CSS
- Java
- Javascript
- React
- Bootstrap
- MongoDB
- Node Js
- Express Js
- JQuery
- PHP
- Spring Boot

SOFT SKILLS

- Understanding
- Self-confidence
- Time Management
- Problem Solver

PROJECTS UNDERTAKEN

PROJECT DESCRIPTION

- Final Year Project: IoT Smart Dustbin Notification System: Developed a smart dustbin system using IoT to monitor waste levels and send real-time notifications to the management team.
- Mini Project: Online Shopping System: Developed a comprehensive web application using JavaScript, HTML, CSS, and MySQL to purchase things.
- Create an interactive and responsive portfolio website to tell about me with all skills and deploy with netlify.
- Create a simple Banking system using HTML, CSS, Java, JSP and MySQL.

ACHIEVEMENTS

2020-2024

- I Secured 2000 cash prize in Techknowsafe conducted by national fire and safety college in Karaikudi.
- I secured 2000 cash prize in essay writing topic on Sir C.V. Raman for national science day.
- I Secured 2000 cash prize in national conference on Recent Trends in Engineering & Technology organized by Shanmuganathan Engineering College Pudukkottai.

CONFERENCE

- I had Presented paper on IOT smart garbage monitoring system in national conference on Recent Trends in Engineering & Technology organized by Shanmuganathan Engineering College Pudukkottai.
- I had Presented paper on E-commerce in national conference organized by Sri Raaja Raajan College of Engineering And Technology Karaikudi.

CERTIFICATIONS

- Completed an intensive certification course on FULLSTACK, gaining proficiency in HTML, CSS, Java,JSP, Spring boot basics and My SQL for Database to build dynamic and responsive web applications.
- Completed a certification course on Java through SoloLearn, gaining proficiency in object-oriented programming, Java syntax, and fundamental concepts.
- Completed an intensive certification course on Frontend , gaining proficiency in HTML,CSS,React,Bootstrap to create an web pages.
- Completed an intensive certification course on MERN stack,in which backend gaining proficiency in MongoDB, Express.js, and Node.js to build dynamic and responsive web applications.

INTERNSHIP AND WORKSHOP

- Completed an internship in Java development in Techmind infotech at pudukkottai.
- Completed an internship in Java development in witspire at trichy.
- Completed an workshop in fullstack in Galwin Technology at trichy.

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge and belief. I take full responsibility for the accuracy and authenticity of the details provided in this resume.

AREA OF INTEREST

- **Java Developer**
- **Full stack Developer**
- **Frontend Developer**
- **Backend Developer**
- **Mern stack Developer**

CONTACT INFO

- **LinkedIn** :<https://www.linkedin.com/in/nandhini-pandyan>
- **Github** :<https://github.com/Nandhupandyan>
- **Portfolio** :<https://nandhiniport.netlify.app/>
- **Mail id**:pandyanppandyan@gmail.com

PERSONAL DETAILS

Name	Nandhini P
Gender	Female
Nationality	Indian
Languages Known	English, Tamil
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