

# BADRINATH M S

**E-mail:** badrinathjuly23@gmail.com    **Contact:** 9894405382  
**Location:** Karaikudi, Tamil Nadu    **LinkedIn:** linkedin.com/in/badri-nath-043554270  
**GitHub:** github.com/badrinathbadri1    **Sololearn:** sololearn.com/Profile/22757283  
**Portfolio:** badrinathms-portfolio.vercel.app

## EXECUTIVE SUMMARY

---

Passionate React.js developer, Python backend developer, and frontend designer with strong skills in HTML, CSS, and JavaScript. 4 years of experience with Python, 1.5 years with React.js, and 5 years with HTML/CSS. Focused on building user-friendly interfaces and efficient data-driven solutions.

## TECHNICAL SKILLS

---

**Languages & Frameworks:** React.js, Python, HTML, CSS, JavaScript

**Data Analytics Tools:** Power BI, Tableau, MS Excel

**Other Skills:** Github, Video Editing

**Soft Skills:** Problem-Solving, Communication, Emotional Intelligence

## EDUCATION

---

BE Computer Science (2021 – 2025)  
Sudharshan Engineering College, Pudukkottai

## PERSONAL PROJECTS

---

- I Built an **Ethereum Price Prediction** app using Python backend & JavaScript frontend with live API integration.
- I Developed a **MathSolver Chatbot** in Python to handle complex math queries and visualize outputs.
- I Built a **Bicep Curl Detector** using OpenCV & MediaPipe for real-time fitness tracking.
- I Developed and deployed a **Dashboard Generator** in React.js for data visualization and analytics.
- I Developed and deployed a **React.js Chatbot** with interactive conversation flow and state management.
- I Designed a **Responsive E-commerce Website** with HTML, CSS & JavaScript showcasing modern UI/UX design.

## CERTIFICATIONS

---

- React.js — Novotech
- Python Intermediate — Sololearn
- HTML, CSS, JavaScript — Sololearn
- Data Analytics — Novitech
- Full Stack Development — BrandBee Technologies
- Fundamentals of Responsible AI — Infosys

## INTERNSHIPS

---

- React.js Developer — Novotech
- Data Analytics Intern — Novitech
- Full Stack Development Intern — BrandBee Technologies