

# PASUPULETI BHARGAV SIVA SATYANARAYANA

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Portfolio: [bhargavxx.netlify.app](https://bhargavxx.netlify.app) | GitHub: [github.com/bhargavx23](https://github.com/bhargavx23)

## PROFESSIONAL SUMMARY

Frontend Developer and Computer Science undergraduate with strong experience in building responsive, user-focused web applications. Proficient in HTML, CSS, JavaScript (ES6+), React.js, and Tailwind CSS. Hands-on experience with REST API integration and basic backend development using Express.js and MongoDB. Actively seeking Frontend or Full Stack Internship opportunities to apply and grow real-world development skills.

## TECHNICAL SKILLS

**Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS

**Backend:** Node.js, Express.js

**Database:** MongoDB

**Web Concepts:** Responsive Design, Reusable Components, REST API Integration, Asynchronous JavaScript, Basic State Management, Performance Optimization

**Tools:** Git, GitHub, VS Code, Netlify

## PROJECTS

### INNOV.AI – AI Startup Idea Platform

Tech Stack: React.js, Tailwind CSS, JavaScript

- Developed a responsive single-page application using React and Tailwind CSS.
- Built reusable UI components to improve scalability and maintainability.
- Optimized layout and responsiveness across mobile and desktop devices.

Project Link: [bhargavx23.github.io/INNOV.AI](https://bhargavx23.github.io/INNOV.AI)

### QR Code Generator

Tech Stack: HTML, CSS, JavaScript, REST API

- Built a JavaScript-based web application to generate QR codes dynamically.
- Integrated third-party REST APIs for real-time QR generation.
- Improved usability and performance through efficient DOM manipulation.

Project Link: [bhargavx23.github.io/qr](https://bhargavx23.github.io/qr)

## CERTIFICATIONS

- HTML5 – The Language, Infosys Springboard (Jan 2025)
- CSS3 Certification, Infosys Springboard (May 2025)
- JavaScript Certification, Infosys Springboard (May 2025)

## EDUCATION

### Bachelor of Technology (B.Tech) – Computer Science and Engineering

Devineni Venkata Ramana & Dr. Hima Sekhar MIC College of Technology

Duration: 2023 – 2027 (Expected)

Intermediate (12th): 89.4% | High School (10th): 99.8%