

# JAGATHPRANESH R

[jagathpraneshrameshbabu@gmail.com](mailto:jagathpraneshrameshbabu@gmail.com) | +91-8124213370 | <https://github.com/jagathpraneshcoder>

## Career Objective

---

*An individual consistently driven by curiosity, eager to embrace novel technologies and willing to take calculated risks in order to craft innovative solutions. My enthusiasm lies in the pursuit of becoming a software developer, focused on creating impactful solutions for various challenges.*

## Education

---

**Kongu Engineering College, Anna University, Taminadu, India**

- Branch Computer Science & Design | CGPA: **8.34 (up to 2'nd semester)**

**Shri Swamy Matric Hr. Sec. School, Salem**

- HSC (Class XII) : 83.55%

**Shri Swamy Matric Hr. Sec. School, Salem**

- SSLC (Class X) : 90.4%

## Skills

---

Problem solving | C | Java | HTML | Git | Spring boot

## Projects

---

### E-saver

*App provides structured plan to meet the user's monthly target bill price*

- The project is in the prototype stage
- We build the frontend in React
- Algorithmic ideas are in prototyping stage

### IV-Guider

*The web based application helps the iv student coordinator to finish the college paper works smoothly*

- frontend - react
- backend - mongodb, spring boot, REST api

### AIR-WEDGE

*The helps the calculation involved in the exp : AIR WEDGE - DETERMINATION OF THICKNESS OF A (NANO - CRYSTALLINE) THIN FILM*

- frontend - react

## Academic and Extracurricular Achievements

---

- **Runner up-2**, 24-hour GDSC Hackathon, KSR College of Engineering and Technology
- **First Place**, Coding contest at PSG college of Technology (SRISHTI 2K23 - National Level symposium)
- **First Place**, Coding contest at KGISL college of Technology
- **First Place**, Coding contest at BIT
- **First Place**, Tech Illuminate at PSG college of Technology (SRISHTI 2K23 - National Level symposium)

## Positions of Responsibility

---

**Computer Science & Design Coding club | Joint Secretary**

- I am contributed coding problems to the club
- We conducted so many coding contest

