# GOWTHAM R

## Software & PEGA Developer

I am eager to leverage my skills and knowledge to contribute to a dynamic team environment. With a solid foundation in Application development and a passion for solving complex business challenges and Committed to continuous learning and professional growth, I am excited to collaborate with experienced professionals and make a meaningful impact at Company.

## Contact

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in | gowtham-r-326530251

## Academic Profile

● **Bachelor of Technology - Computer Science and Business Systems**

K.Ramakrishnan college of Engineering Trichy          CGPA:8.13          2020-2024

● **Higher Secondary**

ST.Theresa Matric. Hr.sec.school, Senduri          Percent:60.5%          2019-2020

● **Secondary School Education**

ST.Theresa Matric. Hr.sec.school, Senduri          Percent:71.6%          2017-2018

## Technical Skills

- **Tools :** PEGA , Canva and Figma.
- **Programming Languages** : C , Python , CSS and HTML.
- **Database** : SQL

## Soft Skills

- Communication.
- Embraces Team work.
- Active Listening.
- Critical thinking.
- Meeting deadlines
- Negotiation

## Certification

- PEGA : CSA(Certified System Architect) and CSSA(Certified Senior System Architect)
- Solo learn : C
- Prep Insta : Python
- IBM Cognitive Class.ai : Prompt Engineering
- NPTEL : Internet Of Things and Cloud Computing

## Areas of Curiousity

- Web Development
- Learning new technologies
- Database Management
- Analyze the marketing

## Language

- Tamil
- English

## CODING PROFILE

- Skill rack: 1100 program solved.
- Hacker rank: 32000 hackes poind

## PROJECT:

- **Search Engine on OOPS Concept:**
- This project involved developing a search engine based on Object-Oriented Programming principles.
- My role was to design the user interface and analyze the system to ensure efficient search functionality.
- **E Wind with IoT and Battery System:**
- We created an IoT-based energy solution that integrates wind turbines with a battery storage system.
- My role was to analyze the energy patterns and design the integration of IoT sensors for optimal performance.
- **Flight Ticket Booking:**
- Developed a web application to facilitate easy and efficient booking of flight tickets.
- Implemented features such as seat selection, booking confirmation, and payment integration.
- **Canteen Automation:**
- Designed a system to automate ordering and inventory management in a canteen.
- Features included a user-friendly interface for ordering food and an admin panel for managing inventory.
- **Book Arena System:**
- Created a platform for booking venues for events and activities.
- Integrated functionalities such as date selection, availability checking, and booking confirmation.