CHENGANNAGARI

RAVISANKAR

# Contact

## Address:

1-140, Ungarala nagar, Koduru,516101, Andhra Pradesh **Phone:**

+91 7732096437

**Email:** [Ravishankar.cg009@gmail.com](mailto:Ravishankar.cg009@gmail.com) **LinkedIn:** [https://www.linkedin.com/in/ra](https://www.linkedin.com/in/ravi-shankar-0148b916b) [vi-shankar-0148b916b](https://www.linkedin.com/in/ravi-shankar-0148b916b) **Trailhead:** <https://trailblazer.me/id/ravisankarr>

**More Info:** [https://ravi2248.github.io/Ravi\_](https://ravi2248.github.io/Ravi_cv/) [cv/](https://ravi2248.github.io/Ravi_cv/)

# Education

* **Bachelor of Technology: CSE – 2022:** Lovely Professional University, Phagwara, Punjab.
* **Senior Secondary- 2018:** Narayana junior college, Narasimha Konda, Nellore.

# Certifications

* Data Science with Python (Simplilearn)
* Full Stack Web Development (MSTC)
* Web Development Bootcamp (Udemy)
* Financial Service Cloud Accredited Professional
* Competitive Programming using Java (Cipher Schools)

# Objective

To be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

# Skill Highlights

* Hands on experience in Python, Java, C++, HTML, CSS, JavaScript, Node JS, SQL, Machine Learning tools (Numpy, Pandas, SciPy, Scikit learn, Matplotlib, Seaborn, Keras, TensorFlow).
* Experience in building Lightning Component Framework, Visual force, Custom objects, Reports, and Dashboards.
* Expertise in APEX, SOQL, SOSL.
* Experience of using declarative tools like Workflow Rule, Process Builder, and Visual Flow.
* Hands on experience with Apex language, Apex Trigger, Apex class, and Asynchronous Apex.
* Experience in Data Security, Relationships, Roll up Summary Fields, Page layouts, Record types.

# Projects

## Feature Engineering Project

* Performed feature engineering on a dataset of 79 explanatory variables describing residential homes in Ames, Iowa to identify factors that significantly influence price negotiations during the house buying process.
* Reference: <https://github.com/ravi2248/AI-Engineer.git>

**Front End Development Project**

**Lovely professional university, Phagwara, Punjab**

* Project name: University Management System (UMS). It is a Front-end project.
* In this Project, HTML5, CSS, and JavaScript are used.
* It is an attractive webpage with all features of university management in Front-end.
* Reference: <https://github.com/ravi2248/UMS.git>

## Java project

**Lovely professional university, Phagwara**, **Punjab**

* Project name: Hospital Management System.
* It is designed totally in Java language.
* With this project, one can book appointment for patients,

check the patient details and doctors’ availability.

* Reference: <https://github.com/ravi2248/Java-Project.git>

# Internship

## EAS Salesforce at Cognizant Technology Solutions (from Jan 2022 to Jun 2022)

* Trained on Salesforce force declarative tools, Relationships, Objects, Page layouts, Record types, Roll Up summary and Formula fields, Reports, Dashboards, Data Security, Approval Process, Process builder, Workflows, Visual force, Apex, Apex Triggers, Apex class, SOQL, SOSL, and Lightning Component Framework with hands on and implemented in Projects.

# Hobbies

* Listening to Music
* Playing Badminton
* Reading Books
* Playing video games

# Work Experience

## EAS Salesforce at Cognizant Technology Solutions (from Jun 22 to Present)

* Working on the Salesforce technologies like declarative tools, Relationships, Objects, Page layouts, Record types, Roll Up summary and Formula fields, Reports, Dashboards, Data Security, Approval Process, Process builder, Workflows, Visual force, Apex, Apex Triggers, Apex class, SOQL, SOSL, and Lightning Component Framework.