

# POORNA CHANDRA RAO

(poornachandraraao99122@gmail.com)  
(+918185021930)

---

## OBJECTIVE:

Seeking for a challenging career which provides continuous learning and professional growth along with job satisfaction and to give value contribution in the success of the organization.

---

## WORK EXPERIENCE:

- **Jan 7st, 2021 - Present:** Working as a “Software Engineer” at “Intellect Design Arena Private Limited”. Working on the technologies like Angular, HTML, CSS, Java.

### *Worked On:*

- **Teller Application** : Worked on Teller Application for “Arab Bank” located at Jordan. In which we have developed complex screens using Angular and REST APIs and connecting this to bank’s core banking system to retrieve actual data. Maintained masters using Oracle to make application more flexible to work.
  - **Tech Stack** : Angular 9, CSS, HTML, Bootstrap, Oracle.
  - **K1 Implementation** : Worked on K1 Retail banking product. In which we have developed screens using Angular 14 (Including reactive forms and some advanced concepts like Change Detection and Lazy loading etc..) and REST APIs Maintained masters using Oracle to make application more flexible to work.
  - **Tech Stack** : Angular 14, CSS, HTML, Angular Material, Oracle.
- 

## ACADEMIC QUALIFICATION:

- **B.Tech (Electronics and Communication Engineering), Aditya College of Engineering College, Surampalem**  
Percentage : 65% (2015-2019)
- **Intermediate (MPC), Narayana Junior College, Kakinada**  
Percentage: 90% (2013-2015)
- **SSC, Vignan High School, Samalkot**  
CGPA : 9.5 (2013-2014)

---

## PROFESSIONAL SKILLS:

- Operating Systems : Windows XP,7,8,10.
- Programming Language : JAVASCRIPT, JAVA, SQL.
- Scripting Language : HTML
- Style Sheet : CSS.
- Database : Oracle, MySQL.
- Frameworks : Angular, Angular Material, Bootstrap, Olive Fabric.
- Packages : MS Office, Google Workspace.
- Tools : IntelliJ, Eclipse, NetBeans, VisualStudioCode, Postman, SQL developer , Git, GitHub, Jasper Reports, Putty, WinSCP.
- Other : JSON, REST APIs.

---

## ACADEMIC PROJECTS:

- **Fast Combinational Architecture for a Vedic divider Project** : We have developed an architecture that makes a divider more efficient than before using Xilinx ISE 14.7, Verilog HDL.

---

## PERSONAL PROJECTS:

- **Employee Management System** : I made an employee management system application in which we can create an employee and we can save it in Database. We can also view the list of employee in a grid that are saved in Database using concepts like Http Requests, Routing etc.
- **Tech Stack**: Angular, Java, Spring Boot, MySQL, Tomcat, Bootstrap, GitBash, GitHub.
- **Static Portfolio Website**: I made a Static portfolio website for one startup named as “Color secrets” . In which I used HTML, CSS to display there content like Services using navigation bar to navigate the services.
- **Employee Management System** : I made an employee management system application in which we can create an employee and we can save it in Database. We can also view the list of employee in a grid that are saved in Database using concepts like Http Requests, Routing etc.
- **Tech Stack**: Angular, Java, Spring Boot, MySQL, Tomcat, Bootstrap, GitBash, GitHub.

## *Certification Courses:*

- Certification course on **IoT**.
  - Attended a one week workshop on “**Basic Web Development**” conducted by Thub.
  - Attended a two days workshop on “**IoT with Cloud**” held at Aditya college of Engineering and Technology, Surampalem.
-