

**Prudhvi Raj Mukiri**  
**+91-7093131808**  
[prudhvijoshi7942@gmail.com](mailto:prudhvijoshi7942@gmail.com)

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**Carrier Objective:**

To serve the organization with appropriate knowledge and skills capable of providing imaginative and technical solutions which leverage my expertise and make a positive contribution to the organization.

**Professional Summary:**

- Knowledge of SQL server Database development on creating tables in database, creating procedures, joining tables and functions.
- Trained to extract data from SQL, load data to SQL and work on support on process.
- Hands on experience in pivot table, Pivot charts, Data validation, conditional formatting, filters, VLOOKUP and so on in MS Excel.
- Knowledge on Power BI to import data from various sources such as SQL Server, MS Excel etc.
- Ability to Develop Basic visualizations and dashboards building in Power BI.

**Education Qualification:**

LEVEL OF EDUCATION	INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	AGGREGATE
B.Tech (ECE)	St. Ann's College of Engineering and Technology, Chirala.	Jawaharlal Nehru Technological University, Kakinada.	2016 - 2020	8.17 (CGPA)
Intermediate (M.P.C)	Sri Vignana Bharathi Junior College, Chirala.	Board of Intermediate Education, Andhra Pradesh.	2014 - 2016	93.5%
10 <sup>th</sup> Standard	St. Ann's high school, Chirala.	Indian council of secondary education, New Delhi.	2004 - 2014	67.0%

**Technical Skills:**

- Database: SQL Server
- BI Tools: PowerBI
- MS – Excel
- C language
- Basics of java

**Project:**

Project name: Vehicle Security and Monitoring System

Team size: 5

Project description: We worked on addressing a Day to Day situation, to be able to track the vehicle on crowded areas , Busy Parking lots . For this we have built a mobile application which helps track the vehicle from your mobile remotely. This application also enables user to send a buzzer/alarm to the Car/Bike to locate the vehicle in a busy parking location. Application helps users with both their Vehicle Tracking and sending buzzer alerts to identify the location. Python scripts and SQL Backend were used to build the app and Tracker Device and Buzzer is fixed to the Vehicle.

**Extra-curricular activities:**

- **E-yantra** member in our college collaborated with IIT Bombay.
- Participated in a hackathon “Innovate for Amravati” conducted by oracle research laboratory at St. Ann’s College of Engineering and Technology.
- Attended a workshop on Verilog conducted by maven silicon.

**Strengths:**

- Willing to Learn
- Adaptive and Reliable
- Team Player

**Declaration:**

**I hereby declare that the information given above is true to the best of my knowledge and belief.**

**(Prudhvi raj)**