

Pramod Anil Patil

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Objectives

- An enthusiastic engineering fresher who is a self-starter and capable to work for the betterment of the Organization
- I can develop, utilize and improve my skills to work in a creative and challenging environment

Technical Skills

- Programming Languages: **C, Java, Python, Javascript.**
- IT Constructs: **React Js, OOPs, Data structures, Algorithms, SQL DBMS, Android app development, SQL, Front end web development.**
- Softwares known: **Eclipse, Android Studio, V S Code, Jupyter notebook**

Educational Qualifications

- **Hirasugar Institute of Technology, Nidasoshi**
BE- Computer Science and Engineering. [2020-2024] **-8.0 CGPA**
- **KLE's G I Bagewadi College of Arts, Commerce and Science, Nipani.**
Pre-University Education, Karnataka. [2018-2020] **-81.5%**
- **Kognoli High-School, Kognoli**
10th, Secondary School Board, Karnataka. [2015-2018] **-85.12%**

Strengths

- A **quick learner** and a **well planner**.
- Ability to **work in group** and have **good communication skills**.

Mega Project

Redundancy Elimination in Cloud Network Storage

Redundancy Elimination in Cloud Network Storage is a system based on cloud storage which helps the cloud service providers to eliminate the redundancy, save storage space and increase efficiency.

Mini Projects

- **Web based Employee Management system using MySQL**
A web-based Employee management system which is used to maintain the employee's data using MySQL database.
- **You Vote an offline Android app using Android Studio.**
An offline voting app which is developed to replace the traditional way of voting using Android studio and java
- **Traffic control visualization using OpenGL software.**
A 3D visualization of traffic simulation to spread awareness about the traffic rules by simulating the Project according to the traffic rules.

Experience and Training

Company Name: AiRobosoft products and services pvt. Ltd. LLP

Location: Bangalore

Duration: 11 August 2023-11 September 2023 (1 Month)

Company Name: Palle Technologies

Role: Software Trainee

Duration: June 2024 – on-going

Languages known

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|---|---|
| <ul style="list-style-type: none">▪ English▪ Marathi | <ul style="list-style-type: none">▪ Kannada▪ Hindi |
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