**Dheeravath Karthik**

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# Objective

To be associated with an organization that gives me scope to update my knowledge and in accordance with the latest trends in IT industry and be a part of a team that dynamically works towards the growth of the organization.

# Professional Summary

* Having good knowledge in all phases of software Development i.e Requirement analysis, design, development, testing and implementation.
* Good knowledge On Bootstrap, CSS3, HTML5, JavaScript to design and customize user interfaces.
* Strong knowledge On Python, Django and complete website development.
* Good knowledge on MYSQL Database and SQL Language
* Proficient in Server-Side Programming using Django.
* Having Strong knowledge in Django ORM to perform the database operations.
* Having knowledge on version control systems like Github and GIT
* Dedicated to work towards the development of an organization and commitment to deliver quality products.
* Flexible and versatile to adapt to any new environment and work on any project.
* Demonstrated competence of a good Team Player and ability to work on multiple projects.
* Possesses excellent communication skills, analytical, problem solving, leading and learning skills, excellent team player

### **Technical Summary**

|  |  |
| --- | --- |
| Web Technologies  | HTML, CSS ,JS |
| Tools | PyCharm, MSOffice, GITHUB, PyTest |
| Frameworks | DJango, Bootstrap |
| Server side Scripting | Python |
| Database | MYSQL, SQL |

### **Education**

* **Completed B.TECH** from Tudi Ram Reddy Institute of Technology &Sciences , JNTU Hyderabad in the year 2022.

### **Internship**

* **Completed Internship from Intellicloud Apps Private Limited from 01/01/2024 to 31/07/2024 In Full Stack Web Development.**

### **Project Handled**

### Project#1

Client **:** IntelliCloudApps

Project **: Digital Parking Booking And Monitoring System**

Role **:** Software Developer Intern

Technology : HTML, Bootstrap, CSS, MYSQL, Python, Django ,JS.

**Description:**

 Parking Monitoring System is a parking technology with which you can control and monitor everything that happens in your business.

It controls in real time everything that happens in the car park in multiple levels: access control, subscriber management, transactions, billing, level of occupancy, bookings, etc.

Parking Monitoring System is accessible from anywhere with Internet connection, from computers, tablets and mobile phones. Monitor your parking space wherever you are.

This system has admin account and cannot have more than one admin account. Admin can verify and register the user who is registering. If the admin does not verify, the user cannot register. All other features are explained further in detail.

**Roles and Responsibilities:**

* Developed business functionalities using python and Django
* Involved in report generation in CSV format
* Involved in MySQL database integration using models and forms
* Involved in form validations and notifications
* Involved in template design and client interactions
* Performed unit testing using pytest
* Attended project related meetings
* Developed responsive web design and customization of template as per client needs

### **Personal Profile**

* Father Name : Ragay Naik
* Date of Birth : 20-07-2000.
* Nationality : Indian.
* Languages Known : English, Hindi and Telugu.
* Marital Status : Single.
* Gender : Male

### **Declaration**

I am team player and have excelled in my work as a software developer. I hereby declare that the information furnished above is true to the best of my knowledge.

 (Dheeravath Karthik)