MAHEETKUMAR PALLIWAR

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CAREER OBJECTIVE

Intend to build a career with leading firm that helps me nurture my experience and attain responsible position to my capabilities and learning skills.

EDUCTIONAL QUALIFICATIONS

1	B.E. Computer Science & Engineering (R.T.M. Nagpur University)	57.36%	2019
2	H.S.S.C. (Maharashtra State Board)	71.85%	2015
3	S.S.C. (Maharashtra State Board)	81.60%	2013

TECHNICAL SUMMARY

- Having knowledge on Apex Classes, Custom Objects, Standard Objects, Reports and Dashboards.
- Good understanding of Cloud Computing Services such as SAAS, PAAS and IAAS.
- Basic Knowledge on working with Apex Data Loader.
- Basic knowledge on Role Hierarchy of Salesforce, Roles, Profiles, Groups, Sharing Controls and Data Management.
- Understanding on controlling field values by creating Validation Rules, Workflow Rules and Approval Processes.
- Created custom Page layouts and Record types.
- Can create Custom Settings, perform SOQL queries.
- Having knowledge in utilizing triggers.
- Having basic knowledge in using REST and SOAP API's
- Known Programming Languages: C, C++
- Can create web pages with the use of HTML & CSS.

ACADEMIC PROJECTS

1. **Mega Project (7th-8th Semester)**

   Smart Restaurant Automation System (Prototype): The Project was based on an ESP-8266 Arduino Module which helped the layman restaurant customer to order through a web portal that was accessible to the customer through a scan of QR Code. The same order placed by the customer was then displayed to the chef through a board that had an array of LED lights that would glow and represent the items & quantity of the order placed. This project was developed for small cafes/restaurants which are handled by a single person.
   This project was completed in one academic year and a research paper on the same project was presented at the International Journal of Scientific Research in Computer Science, Engineering, and Information Technology.

2. **Mini Project (6th Semester)**

Internship Management System: The project was developed for college use which helped the staff to keep a record of the details of internships which were done by the students. The project was a database management system, the front end was developed in Java and was supported by MySQL database in the backend. The project was completed within one academic semester (3.5 months).

INTERNSHIPS

Alive Tech Services, Nagpur. (7 weeks, May – July 2018)

Worked on a part of creating a website for a wildlife tourism company and also got an exposure towards android development over Android Studio.

PERSONAL DETAILS

- Address: 91/92p, Praneeth Natures Bounty, Bowrampet, Bachupally, Hyderabad.
- Date of Birth: 19 August 1997
- Languages Known: English, Hindi, Marathi, Telugu.
- Hobbies: Cooking, Graphic Design, Listening Podcasts.

DECLARATION

I hereby declare that all information given above is true and correct as per best of my knowledge and belief.

Maheetkumar Palliwar