# PANKAJ
# AGRAWAL

182, Green Park, Dadi ka Phatak,Benar Road,Jhotwara, Jaipur, Rajasthan
+91-7737042061
erpankaj182@gmail.com

## OBJECTIVE

To use my skills and knowledge in the field of Development and to contribute in the upliftment of this society and grow along with the organization.

## EDUCATION

**2014 – 2018**  **B.Tech in Computer Science & Engineering**
**76.35% (Till 6th SEMESTER)**
Swami Keshvanand Institute of Technology,Management and Gramothan, Jaipur(RTU,

**2012 – 2013**  **Senior Secondary Examination (RBSE)**  **75.80%**
Kaushik Shiksha Niketan Senior Secondary School, Jaipur

**2010 – 2011**  **Secondary Examination (RBSE)**  **79.00%**
Kaushik Shiksha Niketan Senior Secondary School, Jaipur

## SUMMER TRAINING

**May,17 – July,17**  **Webmitra Info, Jaipur**
learnt the basics of web development, including HTML, CSS, Javascript, php, and MySQL. Developed a project name **Online Testing System.**

## PROJECTS

### Online Testing System
*An online testing site which shows multiple quizzes. The user can select a quiz and give the test. Also, an admin panel providing CRUD operations.*
- Using php, MySQLi, Bootstrap, and JavaScipt.

### Florence Chatbot Application
*Chatbot which provide flower suggestions according to user response based on NLP.*
- Using IBM Watson-Conversations.

### Personal Portfolio
*Website to showcase my skills*
- Using HTML and Materialized CSS.

## ACHIEVEMENTS & EXTRA -CURRICULAR

- Successfully Completed a MOOC on MongoDB Basics from **MongoDB University**.
- Attended national workshop on **"Android Application"** organized by IBM.
- Participated in **Rajasthan Hackathon 3.0**.
- Attended **Infosys Foundation Program** under the aegis of the Infosys Campus Connect Program.
- Earned a digital credential from the **IBM Open Badge program** in Big Data Foundations - Level 1.

## LINKS

**Website:-**
www.pankajagrawal.me

**GitHub:-**
github.com/erpankaj182

**LinkedIn:-**
linkedin.com/in/erpankaj1

## TECHNICAL SKILLS

**PROGRAMMING LANGUAGES:-**
PHP, Java SE, C, C++

**DATABASES :-**
Oracle 11g SQL,
MySQL, MySQLi,
MongoDB

**WEB/MOBILE TECHNOLOGIS:-**
HTML, CSS, JavaScript(Basics)

**FRAMEWORKS/ TOOLS :-**
Bootstrap, GitHub, eclipse, Android Studio, Dreamweaver

**EXPOSED TO:-**
Android, Materialize, Dialogflow, IBM Watson-Conversations, Big Data (Learning)