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# **OBJECTIVE**

To secure a position to constantly learn, contribute 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, kota)

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

learned the basics of web development, including HTML, CSS, Javascript, php, and MySQL. Developed an **OTS** and landing page of school website.

# **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 to create, update and delete existing tables and questions.

 Using php and MySQLi in the backend, Bootstrap for designing and JavaScipt for validations.

### **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.
- Attended national workshop on "Web Development-Spring MVC Approach" by Infosys.
- Awarded "Certificate of Excellence" in C programming by Tech Innova Club.
- Awarded "Certificate of JAVA Training" by IIT-Bombay.
- Participated in IIT-Bombay cultural fest- "Mood Indigo".

## LINKS

#### Website:-

www.pankajagrawal.me

#### GitHub:-

github.com/erpankaj182

#### LinkedIn:-

linkedin.com/in/erpankaj1

## **TECHNICAL SKILLS**

# PROGRAMMING LANGUAGES:-

PHP, JavaSE, C, C++

#### **DATABASES:-**

Oracle-SQL, MySQL, MySQLi, MongoDB

# WEB/MOBILE TECHNOLOGIS:-

HTML, CSS, JavaScript(Basics)

# FRAMEWORKS/ TOOLS:-

Materialize, Bootstrap, GitHub, eclipse, Android Studio, Dreamweaver