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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 (Hons) in Computer Science & Engineering 77.07% Swami Keshvanand Institute of Technology, Management	
	and Gramothan, Jaipur (Affiliated from RTU, Kota)	
2012 – 2013	Senior Secondary Examination (RBSE) Kaushik Shiksha Niketan Senior Secondary School,	75.80% Jaipur
2010 – 2011	Secondary Examination (RBSE)	79.00%
	Caushik 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. Also get an opportunity to work on BPM Tool Appian.

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.

Meeting Management System

This Application allows a user to create meetings and invite attendees.

Using Appian BPM Tool.

Employee Selection Management

To automate the hiring process in an organization.

Using Appian BPM Tool.

Personal Portfolio

Website to showcase my skills.

Using HTML and Materialized CSS.

ACHIEVEMENTS & EXTRA -CURRICULAR

- 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.

LINKS

Website:-

www.pankajagrawal.info

GitHub:-

github.com/erpankaj182

LinkedIn:-

linkedin.com/in/erpankaj1

TECHNICAL SKILLS

PROGRAMMING LANGUAGES:-

PHP, Java SE, C, C++

DATABASES:-

Oracle 11g SQL, SQL Server, MySQL

WEB/MOBILE TECHNOLOGIS:-

HTML, CSS, JavaScript(Basics)

FRAMEWORKS/

TOOLS:-

Bootstrap, GitHub, eclipse, Android Studio, Dreamweaver

EXPOSED TO:-

Android, Materialize, IBM Watson-Conversations, Big Data, MongoDB