# Pintu Kumar

Computer Engineering Student

I'm a Pega certified system architect, c++ and web developer



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### **EDUCATION**

### B. Tech - Computer Science and Engineering

Lovely Professional University 🖉	
07/2017 - Present	6.86/10 (Pursuing)

### **12th** Kendriya Vidyalaya Kimin

5		2			
04/2015-0	03/2016	ī			72.2%

### 10th

### Kendriya Vidyalaya Kimin

04/2013 - 03/2014

### PROJECTS

### Mini Dictionary (C Programming)

 This project performs the functionality of a Dictionary like searching the meaning for a word and if the word is not available the user can add that missing word in the dictionary. I used C programming language to make this project.

### Library Management System (C++ Programming)

 This project is basically a C++ program, which performs the basic tasks of a library management system like searching, issuing, returning a book. I have made this using the C++ programming language.

### WORK EXPERIENCE

# Pagatara Corporation Website

https://pagataracorporation.in

05/2020 - 06/2020

I have developed a website for a client, who hires me as a internship. I have used core PHP as back-end and MySQL as the database

### **Scribe - Photography Website** https://scribe-e205a.firebaseapp.com

02/2020 - 02/2020

I have created a responsive photography website using the framework Angular and Bootstrap, for the back end and database parts I used Firebase.

### **Versatile - Educational Website** http://versatilee.epizy.com

### 08/2019 - 09/2019

I created an educational website using core PHP as a back-end and MySQL as a database.

## SKILLS

Pega	C/C++	Web devel	PHP	
MySQL	. Pythor	n Node	ASP.NET	C#
AWS	Laravel	Angular	React	Vue

### ACHIEVEMENTS

### Chess Competition - 2nd Prize

Awarded 2nd Prize in Regional Chess Competition, Jorhat

## ORGANIZATIONS

### AKWC

7.0/10

Dember of AKWC ( All Kimin Welfare Committee ) at Kimin

# CERTIFICATES

Pega Senior System Architect (PSSA) (09/2020 - 01/2021)

### Pega System Architect (PSA) (02/2020 - 08/2020)

# Problem Solving Through Programming in C - NPTEL (01/2018 - 04/2018)

Formulate simple algorithms for arithmetic and logical problems. Translate the algorithms to programs (in C language)

### Angular - Internshala (06/2019 - 07/2019)

I have learned the basics of Angular framework, building components directives in Angular, store data using forms and Firebase and routing in Angular.

### Programming in C++ - SoloLearn (08/2019 - 10/2019)

In this certification, I have learned the basics and syntax of C++ Programming and also Object Oriented Programming concepts.

# LANGUAGES

English Professional Working Proficiency

#### Hindi Full Professional Proficiency

Assamese Full Professional Proficiency

# INTERESTS

Web Development Programming Blogging Web Marketing Chess