Govind Kumar Thakur

💡 About Me

September 06, 1997

Bengaluru, Karnataka

+91 9110466932

iamgovindthakur@gmail.com

https://in.linkedin.com/in/iamgovindthakur

https://github.com/iamgovindthakur

http://iamgovindthakur.ml/

🎓 Education

Bachelor of Engineering / Bachelor of Technology, Computer Science and Engineering

Sri Sairam College of Engineering	Pursuing
Visvesvaraya Technological University	7.4 [CGPA]
Bengaluru, Karnataka	

Intermediate, Science

C M Science College	May 2015
Bihar School Examination Board	68%
Darbhanga, Bihar	

High School

Rose Public School	May 2013
CBSE	8.8 [CGPA]
Darbhanga, Bihar	

Engineering Skills

- REACT
- REACT-NATIVE
- PYTHON
- JAVA
- C
- HTML
- CSS
- PHP
- JAVASCRIPT
- jQuery
- Android

🜲 Project

Project Name: Voice Control Car

Role: Resource manager   Team Size: 4   Period: April 2018 - May 2018   Project Type: ISTE Student Chapter

Project Details: car is designed to be controlled by voice commands. We connect the Bluetooth module with the mobile app. Once done, the commands which we give through the mobile get sent to the Arduino via the module. We accept character by character from the serial buffer sent by the app and combine them to form a string. We then compare it to the command. If it matches, the command is carried out. For example, when the string we receive is "Right", the car turns right.

Project Name: Employee Leave Management System

Role: Frontend Developer   Team Size: 2   Period: November 2018 - December 2018   Project Type: Mini Project

Project Details: A Leave Management System automates the leave request process, making it hassle-free for both the management and the employees. This system handles all the stages involved in a leave management process: application, approval/rejection, filing leaves and analysis.

Project Name: 3D Car Animation Using OpenGL Computer Graphics

Role: Car Graphics Designer   Team Size: 2   Period: April 2019 - May 2019   Project Type: Mini Project

Project Details: This 3D OpenGL Program have the feature to view car from all different angles. You can change car background and car colour using mouse and keyboard keys. Also, change car from standing mode to driving mode and many more features. Movements of the car can be controlled by keyboard and car effects can be changed by mouse. This program is written in C programming language using OpenGL library.

Project Name: Online Admission System

Role: Web Developer   Team Size: 1   Period: June 2019 - August 2019   Project Type: Web Project

Project Details: The system enables the student to fill application forms online and submit it. They also submit their necessary documents like passport size photograph, certificates and marksheets along with the identity proof. The Manager can view the application forms and can approve or disapprove them. He can submit the test marks of the students. The main objective of this project is to reduce the processing time and acquire more accurate information, ensure reliability, make the system more user friendly and to help automate the admission procedure.

Training and Certifications

- NPTEL-Joy of Computing Using Python, IIT Madras, 2019
- Workshop on Android, Wissensquelle, 2019
- Udemy The Complete Python 3 Course: Beginner to Advanced
- Udemy The Complete Front-End Web Development Course

Languages

- English ●●●●
- Hindi ●●●●
- Maithili ●●●●
- Bhojpuri ●●○○

Interests

- Sports
- Listening Music
- Cooking

Personal

Father's Name:	Mr. Sachin Thakur	Nationality:	Indian
Birthday:	September 06, 1997	Passport No.	Z5616637, Expires 07/09/29
Gender:	Male		

Address: Plot No.173, Ramipark Society
Dindoli
Surat - 394210
Gujarat

Declaration

I, Govind Kumar Thakur, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.

Place:

Date: _____

                                                                   GOVIND KUMAR THAKUR