

Deepak Kumar Chouhan

📍 Loyabad No7 Near P.SP.O:Bansjora, Dhanbad,, 828101

☎ +91-09470509277

✉ dk397787@gmail.com

CAREER OBJECTIVES

Looking for a challenging role in a reputable organization to utilize my technical, database , and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

ACADEMIC QUALIFICATIONS

CBSE BOARD

Doon Public School JHARKHAND

CBSE BOARD

2011

Doon Public School,
Dhanbad

Percentage/CGPA:-
72.20/7.6

JAC BOARD, RANCHI

2013

Dr SPM Inter College Sindri, Sindri,
Dhanbad Percentage:- 64.50

VBU University JHARKHAND

2015-2019

VBU University, Hazaribagh
University College of Engineering and Technology
Percentage/SGPA:- 69.97

TECHNICAL SKILLS

- Java, Android Development.
- Front End:- HTML5,CSS3,Javascript,jQuery,JSON
- Back End:- PHP,Node.js,Python,TypeScript
- Frameworks:- Bootstrap4, ReactJS,VueJS, Django
- Database:- SQL,MySQL,MongoDB.
- Git, GitHub,AWS(Basics of EC2,Lambda etc)
- Knowledge of Rest API's , Creating REST API with Node.js and Django.

CERTIFICATIONS

♦ ANDROID DEVELOPMENT

This certificate was issued after completion of three months offline course at Sathya Technologies , Hyderabad.

♦ WEB DEVELOPMENT

This certificate was issued after completion of three months online course on Udemy.com.

♦ PYTHON and React.js

This certificate was issued after completion of four months online course on Udemy.com.

PROJECTS

- ♦ Android Development:

Final Year project on Blood Bank App, including Flappy Bird ,Note App, Twitter Clone App using Aws parse server.

- Web Development:

- **iCollege Learning Management System.(Using PHP,MySQL & Bootstrap4).**

iCollege Learning Management System like Udemy.com.Admin can manage all the things in this system and User can do all operations & purchase course.Payment intergrated in that project but for development purpose.

- Budget Controller App using HTML5,CSS3 & JavaScript.
 - Student Grade Calculator using JavaScript(Mini Project).
 - Magical Note App(Using Bootstrap4 and pure JavaScript).
 - JavaScript Music Player App.

- Python:

- Mini Image size compressor using Python and PyQt5.
 - Mini Calculator using Python & tkinter.
 - Python YouTube downloader using tkinter gui , pytube3 & python.

- Django:

- Resume Website using HTML5,Django and Python.
 - CRUD application using Django.

- ReactJS:

- Amazon Clone (Using React Routing,Redux,MaterialUI,Firebase, Bootstrap4 etc)
 - Restaurant web application(Using React Routing,Axios, Bootstrap).
 - Recipe Food Search (Using Axios, React-Bootstrap, Rest API's).
 - COVID-19 Tracker Web App (Using Axios, Material UI, Rest API's).

- MERN Stack:

- Memories Web App using MERN stack.
 - ReactNodeJS Google OAuth Web App.
 - Node-Express Website

EXTRA-CURRICULAR

- ♦ Attentd 7 days Android App Development held in September 2018, by Sathya Technologies, Hyderabad.
- ♦ Attentd 6 days Seminar on Computer Network held in April 2018 organized by UCET,VBU University, Hazaribagh.

PERSONAL INFORMATION

- ♦ D.O.B : 09th Dec 1995.
- ♦ Nationality : Indian.
- ♦ Hobbies : Making Youtube videos , Listening to music , playing cricket.
- ♦ Languages : Hindi & English.

PROJECTS LINKS & SOCIAL MEDIA

- ♦ GitHub: <https://GitHub.com/deepakkkumar9470>
- ♦ LinkedIn: <https://www.linkedin.com/in/deepak-kumarchouhan-6462a4199/>