



DEEPAK PANDEY

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CAREER OBJECTIVE

To work and get a scope to enhance knowledge, experience and deliver the quality service to make myself fittest in the role I play.

EDUCATION

Examination	Institution	University/Board	Course Duration
B. Tech in Electronics and Communication Engineering	GURU NANAK INSTITUTE OF TECHNOLOGY	MAKAUT West Bengal	2019-2023
Higher Secondary (12 th Standard)	Khalsa English High School	West Bengal State Board	2018-2019
Secondary (10 th Standard)	Khalsa English High School	West Bengal State Board	2016-2017

SKILLS

- ❖ Languages: **Python**, Java, My SQL Basics, OOPs Concepts, Web development (PHP, HTML, CSS, JQuery, ajax)

LANGUAGES

- ❖ English, Hindi & Bengali (Reading & Writing Proficiency).

HOBBIES AND INTERESTS

- ❖ Gardening, Listening to music, Running, Content Writing, Organizing Events, Anchoring

ACADEMIC PROJECTS

- ❖ **Our Indian Shop (Website, IVR, Android Application)**:- Digital Divide Environment for farmers, shop-keepers, daily wagers. 'Our Indian Shop' is an all-in-one platform which provides the online facilities of shopping and selling as well as it enhances employment. IVR system can be used by the farmers for selling their Sow at a better rate. This system has been developed for the farmers, sellers and buyers.
- ❖ **Tech-Doc (Website, IVR, Android Application)**:- **System** for Queue Management of Pharmacies and Online Consultation of Doctors.

ACHIEVEMENTS

- ❖ Reached final round of MHRD IIC INNOVATION CONTEST 2020
- ❖ JIS Innovation Award 2020
- ❖ Qualified the semi-finals in SIH (Smart India Hackathon) 2020, held on 20th-21st January 2020 at Guru Nanak Institute of Technology.
- ❖ Secured 1st Position in Intercollege Hackathon Samatva 2021.
- ❖ Participated and Qualified in SRIIH 2021 held during November 2020 till 29th January 2021. [Link to Credential](#)
- ❖ Runner-up in Resseract: The Design Thinking Challenge and Innovation@NewNormal (Inter-College Hackathon Event Organized by GNIT).

PUBLICATIONS

- ❖ Paper published on [Prototype 'TechDoc'](#) and [Prototype 'Our Indian Shop'](#) It got published in IJMTST (International Journal for Modern Trends in Science and Technology).
- ❖ Patent published on "[A machine learning based intelligent traffic management system and its method](#)"

WORK EXPERIENCE

❖ **Software Trainee | Innoraft Solutions**

Tenure:(Jan 2023-Present)

Skills acquired:HTML,CSS,PHP,Jquery,Drupal

❖ **Intern at HighRadius | HighRadius Corporation**

Tenure:(Feb 2022-April 2022)

Worked on: -AI Enabled Fintech B2B Invoice Management Application.

CERTIFICATIONS

❖ Getting started with Python (Coursera) [See Credential](#)

❖ My SQL Basics from Great Learning Academy [See Credentials](#)

❖ Through The Lens (Nature Photography Competition Organized by Guru Nanak Institute of Technology)

DECLARATION

I hereby declare that all the information furnished here is true to the best of my knowledge and belief.

SIGNATURE:



(DEEPAK PANDEY)

DATE: -03-09-2023