

Yogesh Pal

Web Developer

A final year Computer Science Engineering student at GLA University with an interest in Coding, and Web Development. Seeking an internship to apply my experience assisting a company's Cloud based/Front End Project.



✉ yogeshpal5049@gmail.com

📍 Etawah, India

🌐 [linkedin.com/in/yogesh-pal-7118a023b](https://www.linkedin.com/in/yogesh-pal-7118a023b)

📞 +919410001609

📄 leetcode.com/Yogeshpal_18/

🐙 github.com/Pal-Yogesh

EDUCATION

Bachelor Of Technology

GLA University

08/2020 - Present

Mathura

Intermediate

Theosophical Inter College

08/2019 - 05/2020

Etawah

High school

Theosophical Inter College

08/2017 - 05/2018

Etawah

WORK EXPERIENCE

Front-End Developer

JOVAC (Job Oriented Value Added Course)

06/2022 - 07/2022

GLA University, Mathura

Mathura

Achievements/Tasks

- I gain knowledge about front-end development languages including HTML, CSS, JAVASCRIPT, and BOOTSTRAP in this training session.
- I can create websites, portfolios, and other helpful websites of these languages.
- While creating a project, I will learn a lot of things.

Web development

TECHNOHACKS EDUTECH

08/2023 - 08/2023

Online Virtual Internship By LinkedIn

Mathura

Achievements/Tasks

- Complete the task at given time slot.
- I complete several projects in this training session.
- I learn more about programming languages like HTML, CSS, and JavaScript.

SKILLS

Java

Html5

CSS3

ReactJs

Django

PERSONAL PROJECTS

Personal Portfolio (05/2023 - 05/2023) [🔗](#)

- Implemented By using HTML and CSS.

Game Pedia (06/2023 - 06/2023) [🔗](#)

- You may utilise a simple react app while playing some of the games.
- Implemented by using HTML CSS and JAVASCRIPT.

E-Commerce (06/2023 - 06/2023) [🔗](#)

- The user can engage with the goods By logging in, add items to a cart.
- In the backend, I use the Django framework, while in the frontend, I use HTML and CSS.

Sentiment Classification Using Spacy

(11/2022 - 11/2022) [🔗](#)

- The sentiment might be classified as either positive or negative.
- Implemented by using Python and Machine Learning in Jupyter Notebook.

Spine Disease Detection Using Machine Learning
(12/2023 - Present)

- Classify spinal vertebrae X-ray data using deep learning and neural networks.
- Providing a tool that effectively detects and classifies spinal diseases including scoliosis and spondylolisthesis

CERTIFICATES

1- Certification in Flipkart Grid 5.0 from Unstop in the Level 1.1: E-Commerce and Tech Quiz. (09/2023)

2- Certification in Introduction to Cyber Security by Cisco. (07/2023)

3- Certification in Programming Fundamentals using Python by Infosys Springboard. (11/2022)

4- Certification by HACKERRANK in Java (Basic). (06/2022)