# Pratik Dandgawal

## Web Developer

Seeking a challenging role in a dynamic organization where I can utilize my expertise in HTML, CSS, JavaScript, and frameworks to deliver innovative solutions that meet the needs of clients and exceed their expectations.

Pune

Nashik

pratikdandgawal@gmail.com

+917498216001

github.com/Pratik0717

## **EDUCATION**

nashik, India

#### **MCA**

Department of computer science, PUCSD

01/2021 - 11/2022

#### **BCA**

B.Y.K college of commerce and management

06/2017 - 12/2020 Nashik

# Diploma in Computer Technology

K.K.Wagh Polytechnic

06/2013 - 04/2017 Nashik

#### **WORK EXPERIENCE**

# Web Developer Intern

Winjit Technologies

03/2022 - 07/2022

Tasks

- Developed a full stack web application using modern technologies such as React, Node.js, and MongoDB.
- Implemented a single-page application using React and Redux that improved overall performance and usability.

#### **ACCOMPLISHMENTS**

Organised Blood Donation Drives at k.k.wagh polytechnic in collaboration with two major blood banks.

President of ASCOTECH Core committee, k.k.wagh polytechnic

### **SKILLS**



## PERSONAL PROJECTS

#### NetChill - Movies & Series

- NetChill is Full Stack Project by using React, Tailwindcss, Next.js, MongoDb and RapidAPI.
- This project is developed in WebStorm.
- File Based Routing
- https://ott-netchill.vercel.app/

#### Personal Portfolio

- Developed an Personal Portfolio using simple Html, css and javascript.
- https://portfolio-rust-nu-76.vercel.app/

#### StayVibes - Rent Your Home

- StavVibes is the Full Stack Project with Next.js 13, React, Tailwind, Prisma, MongoDB, and NextAuth.
- Advanced search algorithm by category, date range, map location, number of guests, rooms, and bathrooms.
- Fetching data in server react components by directly accessing the database.
- Image uploading by using Cloudinary CDN.

#### CERTIFICATES

CSS And JavaScript complete Course - Udemy

JavaScript(Intermediate) - HackerRank

Git Started with Github By jason Taylor - Udemy

Certified Secure Computer User v1(CSCU) by EC-Council (ECC85174972897).