

Anand Patel

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Career Objective

A curious learner and creative team player seeking a role where I can apply my technical skills and coding knowledge. I aim to contribute to the company's growth while enhancing my skills.

Academic Projects

Alumni Connect— Web application for Alumni and Student
MERN - (Apr '24 - May '24)

- Connects alumni and students for job opportunities, Internships and mentorship through the College Hod.
- Facilitates online meetings and offline meetings to enhance career guidance and professional networking.

ANPR— Automatic Number Plate Recognition
Python, YOLOv8 (Mar '23 - Apr '23)

- The ANPR system captures images or video footage of vehicles passing through a toll booth area. Using YOLOv8 it identifies and isolates license plates from the captured images using image processing techniques.
- OCR extracts alphanumeric characters from plates, storing them with time stamps (date and time of detection).

Health Tracker — Health and Wellness
MERN - (Feb '24 - Mar '24)

- Developed a health and wellness dashboard as frontend developer and API specialist.
- Integrated data, designed interfaces, provided insights, recommendations, progress tracking for user health goals.

Criminal Database — Criminal database management system
HTML, CSS, JavaScript, MySQL, Bootstrap - (Apr '23 - May '23)

- Created a CDMS website showing the data of the criminals, status and progress.
- Simple User interface with the Multiple Forms.

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 github.com/AnandPartelP217

Portfolio: anandpatelp217.vercel.app

Skills

- Languages
C++.

- Technologies
React.js, Node.js, MongoDB, Express.js, Bootstrap, YOLOv8.

- Concepts
OOPs, Rest API, DBMS .

Education

Bachelor in Computer Science & Engg.

Sagar Institute of Science Technology & Research, Ratibad, Bhopal.

Current CGPA – **6.98** (2021-2025)

Oriental Public Higher Secondary School,
Mandideep , Bhopal .

12th: **61.7%** (2021)

10th: **67.4%** (2019)

Achievements

- Got first prize in prastuti a college-level presentation competition.
- Shortlisted for the Grand Finale of Bansal codictive 2.0 Hackathon in 2024 from all over India.
- Shortlisted for the Grand Finale of **Smart India Hackathon** - 2023

Certifications

- Cisco **Networking Essentials** by Netcad Academy.
- **Machine Learning with Python** from Coursera offered by IBM.
- Deep Learning with PyTorch: **Image Segmentation** from Coursera offered by coursera project network.