PRAVIN PILODIYA

Education Qualification

National Institute of Technology, Tiruchirappalli, India

2021 - 2024

• Master of Computer Application (MCA) | CGPA: 07.98

Holkar Science College, Indore, India

2017 - 2020

Bachelor of Science in Computer Science | Aggregate: 74.95%

Madhya Pradesh Board of Secondary Education (MPBSE) Bhopal, India

• Senior Secondary (Class XII) | Aggregate:88.80%

2017

Secondary School (Class X) | Aggregate:87.67%

2015

Technical Skills

C++ | Python (basic) | SQL | HTML | CSS | JavaScript | React.js | Node.js | MongoDB | MySQL | Express.js | Bootstrap | tailwind css

Areas of Interest

Data Structures and Algorithms | Object Oriented Programming | Database Management System | Operating System | Problem Solving

Projects _

Mithai Cart E Commerce Web Application

Aug 2023

- Easy to use and order sweets and namkeens online.
- The application includes essential features such as user authentication, ordering sweets and namkeens, admin panel to control products listings, and receive order and maintain orders.
- Categories to easily navigate through different types of sweets and namkeens.
- It is a full-stack web application developed by using the MERN stack.

iNotebook Vault Web application

Mar 2023

- This project provides users with a secure platform to create, store, and manage their personal notes.
- The application includes essential features such as user authentication, note creation, note viewing, note updating, and note deletion.
- Users can efficiently organize their notes and access them whenever needed.
- It is a full-stack web application developed by using the MERN stack.

Whispers from the World Web application

Dec 2022

- It provides users with a seamless and categorized news browsing experience.
- Leveraging a dynamic API, the project collects up-to-date news headlines across a wide array of topics including sports, health, business, education, entertainment, and more.
- The headlines are intelligently sorted into different sections accessible through a user-friendly navbar.
- It is a front- end web application developed by using the HTML, CSS, JavaScript, ReactJs, Bootstrap.

Academic and Extracurricular Achievements

- Secured All India Rank 75 in NIMCET (NIT MCA Common Entrance Test) in 2021.
- Secured All India Rank 22 in BHU (MCA Common Entrance Test) in 2021.
- Scored 98.54 percentile in KIITEE (MCA Common Entrance Test) in 2021
- Solve 500+ questions on: GFG | Leetcode | Coding Ninjas
- Secured Second place in the CHECKX event conducted in INNOVAC'22 by PCC -Technical club of computer applications, NITT.

Positions of Responsibility -

Printing & Publishing Committee Version'23 NIT Trichy:

Feb'23

- Represented classmates, addressing concerns, and fostering communication with school administration.
- Collaborated with teachers to organize engaging events, promoting a positive learning environment.