

# DIPESH YADAV

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## SUMMARY:

Motivated and detail-oriented Full Stack Developer with a strong foundation in web development technologies, including HTML, CSS, JavaScript, React.js, Node.js, and MongoDB. Proficient in building responsive front-end interfaces and developing scalable back-end services. Adept at working with RESTful APIs, version control (Git), and modern development tools. Quick learner with a passion for clean code, problem-solving, and continuous improvement. Eager to contribute to real-world projects and grow as part of a collaborative development team.

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## EDUCATION:

1. *Universal College of Engineering, University of Mumbai*      2020-2024  
Bachelors of Engineering in Information & Technology
2. *Gokhale College of Science, University of Mumbai* 2018-2020  
XI,XII
3. Shailendra Education Society School & Junior College      2009-2018  
SSC , Class X

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## WORK EXPERIENCE:

- **Cloud Engineer ( Antraweb Technologies )      Oct 2024-Oct 2025**

As a Cloud Engineer at Antraweb Technologies I've played a pivotal role in designing, deploying, and maintaining cloud-based infrastructure ensuring seamless, scalable, and secure operations across services.

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## LANGUAGES AND TECHNOLOGIES:

### Tools:

- Microsoft Office Suite (Excel, Word, PowerPoint,)
- VS Code
- Pulseway

### Framework:

- React
- Tailwind

### Languages :

- HTML, CSS, JavaScript, Bootstrap
- Python, Django, PHP, Laravel
- SQL

### Personal:

- Innovative Problem-Solving
- Strategic Thinking
- Adaptability & Agility

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## PROJECTS:

- **A Gym Buddy Application:**

A **Fitness-focused mobile app** designed to enhance users' workout experiences by providing a comprehensive and engaging fitness journey. It typically offers features such as workout tracking and personalized fitness plans tailored to individual goals, fitness levels, and preferences.

**Technologies used:-** Flutter, laravel, php, mysql

- **Survey form website :**

An **online survey platform** designed to collect and analyze people's opinions on a wide range of services, products, and experiences. The platform allows users to participate in quick and engaging surveys, helping businesses and organizations gather valuable feedback for **informed decision-making**.

**Technologies used:-** laravel, php, react, mysql

- **Flight price prediction :**

A **Flight Price Prediction System** is an online platform that leverages **historical flight data, real-time market trends, and machine learning algorithms** to accurately forecast future airfare prices. The system helps travelers make informed decisions on **when to book tickets** to get the best possible deals.

**Technologies used:-** Python