

# Dileep Kumar Ahirwar

Noida, U.P., India

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## Professional Summary

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Enthusiastic Full Stack Developer with hands-on experience in building scalable React.js applications, backend APIs using Node.js/Express, and MongoDB integration. Passionate about UI/UX, performance optimization, and building production-ready apps.

## Technical Skills

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**Frontend:** Html, CSS, JavaScript

**Languages:** JavaScript (ES6+), Java, C

**Frameworks:** Bootstrap, Tailwind CSS, Material Ui

**Libraries:** ReactJs ,Axios , React DOM ,React Router DOM

**Tools:** Git, GitHub, VS Code

**Others:** OOPs, DSA

## Projects

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### Portfolio Website

*React.js, Tailwind CSS, GSAP*

Responsive animated portfolio website with scroll-triggered transitions and SEO optimizations.

**Live:** Portfolio Link

### StudyVilla

*HTML, CSS, JavaScript*

Educational platform with organized study material and clean, mobile-friendly layout.

**Live:** StudyVilla Link

### Apple Vision Pro Clone

*HTML, CSS, JavaScript, GSAP*

Cloned Apple's Vision Pro landing page with smooth animations using GSAP and ScrollTrigger.

**Live:** Clone Link

### PicVerse - Image Gallery App

*HTML, CSS, JavaScript*

Image gallery app with search and filter functionality. Optimized for fast image loading and responsive layout.

**Live:** PicVerse Link

## Experience

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### Frontend Developer Intern

Orinson Technologies

Sep 2024 – Nov 2024

- Developed modular and reusable React components following clean architecture.
- Integrated REST APIs and optimized rendering using lazy loading techniques.
- Improved page load time and UI performance using code splitting and hooks.

## Education

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**Technocrats Institute of Technology, Bhopal, M.P.**

2020 – 2024

**B.Tech in Computer Science** CGPA - 8.21

**Class 12th:** 73% **Class 10th:** 87%

## Certifications

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**Full Stack MERN Developer** – Apna College (Instructor- Shraddha Khapra Ex. Microsoft)

(2023–2024)

Certificate link

## Relevant Coursework

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Data Structures and Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks