



# pankaj dehariya

B.Tech – Chemical Engineering – NIT Warangal

+91-7723004423

Gmail : [pd21chb0a39@student.nitw.ac.in](mailto:pd21chb0a39@student.nitw.ac.in)

Linkedin : [www.linkedin.com/in/pankaj-dehariya](https://www.linkedin.com/in/pankaj-dehariya)

Github : <https://github.com/pankajdeh>

Portfolio Website : [pankajdehariya.live](https://pankajdehariya.live)

Behance Profile : [pankajdehariya25](https://www.behance.net/pankajdehariya25)

## EDUCATION

### National Institute of Technology, Warangal, B.Tech in Chemical Engineering

December 2021 - Present  
CGPA: 7.53

### Maharishi Vidya Mandir Class XII (MP)

December 2020  
83%

### Maharishi Vidya Mandir Class X (MP)

December 2018  
77.5%

## ACHIEVEMENTS

- A member of Web-developer committee of Springspree NIT Warangal.
- Participated in a Tri-Hackathon organized by Unstop.
- Participated in Noobathon organized by NIT Warangal.

## INTERESTS

- Competitive Programming
- Traveling
- Chess

## SKILLS

- **Experienced:** C++,HTML,CSS, JavaScript,React.js, Wordpress, UI/UX Design, Figma.
- **Intermediate:** Node.js, Express.js, Bootstrap, MongoDB, Mongoose, Bootstrap,Tailwind
- **Familiar:** Postman, RESTful API, Git & Github, EJS, Socket.io, Firebase, Cloudinary, Canva, jQuery, Mailchimp, Python, MongoDB Atlas
- Communication skills, Responsive Web Design,

## PROJECTS

### Studynotion – MernStack Project

- A Full-Stack website where the user as an instructor can create courses, and the user as a student can buy the courses, and access them.
- **Authorization:** Sign up and Login functionalities based on **JWT tokens and Cookies**. Users are authorized to view the dashboard based on their role such as student, admin, instructor.  
Image files and all video files uploaded in **Cloudinary**.
- **Payment method:** through Razorpay integration
- **Tech stack:** MERN Stack, CSS, Tailwind, Bootstrap, Cloudinary, MongoDB Atlas, Express.js, Node.js, React.js, Mongoose, Razorpay.
- Link for websites: <https://study-notion-edtech-project-78b7.vercel.app/>

### Laravez Agency Website – Frontend

- This is a frontend Website, Learn From Youtube for Front-end animation.
- **Tech stack:** HTML,CSS, JavaScript, GSAP Library, Locomotive Scroll.
- Visit-Website: [lazarev-agency-website.vercel.app/](https://lazarev-agency-website.vercel.app/)