

# Aditya Raghav

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## ABOUT

I am a final-year B.Tech CSE student at Dronacharya College of Engineering with a strong interest in web development. I've gained hands-on experience through internship and projects. I'm enthusiastic about creating efficient, visually appealing, and accessible web applications while continuously exploring new tools and frameworks.

## WORK EXPERIENCE

**INTERNSHIP** | **Aptron Pvt. Ltd., Noida** | Web Development [\[certificate\]](#)

- Duration of Internship was 5 weeks from 17<sup>th</sup> June 2025 to 20<sup>th</sup> July 2025.
- Techstack – HTML, CSS, Javascript and ReactJS.

**DSA summer school** | **Dronacharya college of Engineering** | DSA [\[certificate\]](#)

- Duration of summer school was from 14<sup>th</sup> June 2025 to 17<sup>th</sup> July 2025
- Techstack used was C++ on leetcode

## ACHIEVEMENTS

- **LeetCode** | solved 60+ problems | [\[Link\]](#)
- **HackerRank** | 3+ stars in Python [\[Link\]](#)

## PROJECTS

**Skivvy** | Tech-stack : ReactJS, TailwindCSS, NodeJS, MongoDB, react-bits [\[live-demo\]](#)

- Built a peer-to-peer Skill exchange platform where users can teach and learn without money transactions fostering a community based learning.
- Implemented a matching algorithm inspired by Tinder's recommendation system to pair users based on skills offered and skills seeking.

**Schedulify** | Tech-stack : ReactJS, TailwindCSS, react-bits, framer-motion [\[live-demo\]](#)

- Interactive Web application that helps user understand and visualize different CPU scheduling algorithms.
- The UI of the game is minimalist and visually appealing.

**Parallax** | Tech-stack : HTML, CSS, Javascript and Adobe photoshop [\[link\]](#)

- Implemented a parallax effect which consist of moving every layer of image according to the cursor movement.
- A visually stunning UI element which can be use as an import like a library.

## SKILLS

- **Languages& Frameworks** : ReactJS, TailwindCSS, HTML5, CSS3, Javascript, NodeJS, NextJS
- **Libraries & Dev tools** : Git, Github, Shadcn, Bootstrap, GSAP, React-bits, AcenterinityUI
- **Database & Deployment** : MySQL, MongoDB, Vercel, Netlify, Render
- **Operating system & Softwares** : Windows, Linux, MacOS, Adobe Photoshop, MS office

## EDUCATION

**High School** | **Pathfinder Global school, Pataudi** - Class 10<sup>th</sup> : 78%  
Class 12<sup>th</sup> : 71%

**B.Tech CSE** | **Dronacharya college of Engineering** - CGPA : 7.1

## CERTIFICATIONS

- **Coursera** – Selenium WebDriver with Python [\[link\]](#), Google Data Analytics [\[link\]](#)
- **Udemy** - JavaScript [\[link\]](#)
- **Infosys** - Generative AI [\[link\]](#)