

# Aditya Raj

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## EDUCATION

- **B-TECH CSE(AI)**

### PARUL UNIVERSITY

May 2023 | Vadodara, India

[ I scored 8.45 SGPA in  
Second Year]

- **XII(UP-BOARD)**

### LOKBANDHU RAJARAYAN

### GOVERNMENT SCHOOL

May 2021 | Varanasi, India

[I scored **82%**.]

- **XII(CBSE)**

### ST. KARENS'S

### SECONDARY SCHOOL

May 2017| Patna, India

[I scored **82%**.]

## LINKS

Github:

<https://github.com/Adityaraj05>

LinkedIn:

<https://www.linkedin.com/in/aditya-raj-98663b177/>

Twitter:

<https://twitter.com/Adityarajavi05Q>

## COURSES

Here I learnt about the web-development, learn some great frameworks like react.js, next.js along with Tailwind css and Bootstrap.

### CURRENTLY LEARNING

I am learning DSA with java for competitive programming and also looking forward to learn about Machine learning and Artificial intelligences.

## SKILLS

Communication • Active Listening • Teamwork and Collaboration • Time Management  
• Problem Solving Capabilities • Empathy

## PROGRAMMING

Java • Python • C • C++ • CSS • Bootstrap • Tailwind Css • Mongo Db

## CERTIFICATIONS

- Microsoft Certified: Azure AI Fundamentals
- API postman
- CSS HackerRank
- Web Development (Internshala)
- Java Development (Infobyte)
- Metacrafter (Blockchain-Solidity)
- CPA :Programming Essential in C++
- Hack This Fall (Hackathon)
- Hackvengers (Hackathon)

## EXPERIENCE

- WEB DEVELOPMENT INTERN, CLING

Here I learnt about the front-end web development with some great frameworks and a basic of node.js  
IT was an online internship where I completed one project ranging from basic to advanced level.

- WEB DEVELOPMENT INTERN, SVIQ SOLUTION LLP

During my internship, I learned how to handle real-world problems, Developing interactive user interfaces using HTML, CSS, and JavaScript. Building server-side logic and APIs using programming languages such as React.js, JavaScript(Next.js) . Designing and developing database using Mongo DB. Providing technical guidance and mentorship by my superior at any instances.

## PROJECTS

[1] Make a google-clone and deploy through Vercel.

Link of My Project :- <https://google-clone-kappa-eight.vercel.app/>

[2] Make a Utility Project in which you can Lowercase the words Uppercase the words etc. Link of My Project:- <https://utility-azure.vercel.app/>

