# Yatendra Upadhyay
**Full Stack MERN Developer**

Sector 62, Noida, UP

🌐 https://yatendra-iota.vercel.app/

 https://github.com/Upadhyay-Yatendra/    https://bit.ly/Yatendra

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## KEY SKILLS

**Languages**: JavaScript, Python, C++, C, Html, CSS, SQL

**Frameworks**: ReactJS, NextJS, NodeJS, ExpressJS, EJS ,Django, Tailwind ,Bootstrap

**DataBases**: MongoDB , MySQL

**Tools and Other** : Postman , REST API , GIT, Github, VS Code, Pycharm, Linux

## EXPERIENCE

- **GDSC-Jssate Noida**

  *Full Stack Web developer*                                                                           2023 - Present

  - Built 5+ successful Full stack team projects at GDSC like Slack for college societies.
  - Built backend for 2 significant open-source events like hacktoberFest, GSsoc, etc.
  - Conducted 5+ events and workshops for juniors to teach about web and backend development.
  - Currently working to build a custom Slack for college societies to increase work efficiency by 2 times

## PROJECTS

- **Travel World** 

  Worked on : Tech Stack: Node, MongoDB, React

  1. Integrated OpenAI-powered chatbot for streamlined trip planning in TravelWorld.
  2. **Razorpay** payment integration to accept customer payments.
  3. Users can surf through available hotels around the world, provide ratings, reviews, and more.
  4. Users can book their tours beforehand with convenience.

- **Threads Clone**                                            *Tech Stack: React, Chakra-UI, Node, MongoDB*

  *Worked on :*

  1. API's for user Sign-Up/Login (Used JWT Authentication).
  2. Implemented Realtime in-app messaging using Socket.io.
  3. UI with dark and light modes using Chakra-UI in React.
  4. Efficient state management using Recoil in React.
  5. Implemented all features of threads by Instagram.

- **PictoFusion**                                            *Tech Stack: React, Node, Cloudinary, OpenAI APIs*

  *Focused on image generation from text and community platform integration.*

  1. Users can generate any image from the text.
  2. Download and share these images to the community platform (Using Cloudinary).
  3. Used OpenAI API's for implementation.

- **Delishify**                                            *Tech Stack: API Integration*

  *Developed a food recipe app using food APIs.*

  - Users can search for any food, as well as recommendations and 4 categories of foods

## EDUCATION

- **JSS Academy Of Technical Education**                                            *2021 - 2025*

  *Bachelor of Technology - Computer Science and Information Technology*                 CGPA: 7.7

  - **Courses** : Web Technology, Web Design, Operating Systems, Data Structures, Theory Of Computation, Discrete Structure Of Theory and Logic, Mathematics, Microprocessor, Computer Organization and Architecture, DBMS, Compiler Design, Design and Analysis Of Algorithms, Machine Learning Techniques

## COURSES AND CERTIFICATIONS

Full stack web development Bootcamp.- Udemy (Certificate)

React by freeCodecamp - FreeCodeCamp (Audited)