

# Jeethendra Varaprasad



Fresher



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## Profile Summary

Aspiring Full Stack Developer skilled in Python, JavaScript, Node.js, React.js and MongoDB with a strong foundation in OOP, ES6, and asynchronous programming. Proficient in building interactive applications, writing clean and maintainable code, and continuously learning modern web development practices. Passionate about creating scalable, secure, and user focused solutions



## Education

B.Tech/B.E., 2023

Indian Institute of Technology, Kharagpur

12th, 2018

Telangana, English

10th, 2016

Telangana, English



## Internship

2 Months

Fullstack Web Development

Solar Secure Solutions

- Built a fast food E-Commerce website which provides features such as food ordering, adding items to cart.
- Visualized the website's Frontend using HTML ,CSS and Javascript is used to interact with users.
- Tested with PayPal API to work around transaction workflows such as order and payments.
- Initiated XAMPP, an open source cross platform web server solution package, to deploy on a localweb server.



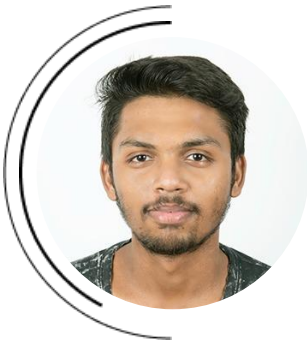
## Projects

1 Months

Movie Review Web App (Cine Buzz)

Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB Atlas, Render, Netlify

- Built a full-stack movie review platform integrating the TMDB API for live movie data.
- Implemented user reviews stored in MongoDB Atlas through RESTful API routes.



## Key skills

- Python
- Javascript
- Node.js
- MongoDB
- GIT
- Visual Studio Code
- HTML and CSS
- API
- React.js



## Personal Information

City **Hyderabad**

Country **INDIA**



## Hobbies

- Music
- Movies
- Cricket



## Languages

- English
- Hindi
- Telugu



## Social links

<https://jeethendra.netlify.app>

- Deployed backend on Render and frontend on Netlify with environment-secure setup.
- Designed responsive UI and documented the project with a detailed README.
- Live Demo - <https://cinebuzzzzz.netlify.app>
- Source Code - <https://github.com/Jeetz-007/Movie-Review-Web-App>

10 Days

#### Responsive Portfolio

- Published a Responsive Personal Portfolio to illustrate my skills, previous projects, biodata, and contact information.
- Designed the website's Frontend using HTML and CSS. This website is compatible with all mobile devices.
- Anyone visiting the website can get in touch with the owner using the contact form included in the portfolio.
- Used Netlify to deploy the website. Netlify's built-in forms are used to receive user messages/file

1 Weeks

#### CodeOps

Tech Stack: React.js, React Router DOM, Vite, JavaScript, HTML, CSS, GitHub Pages / Vercel

- Built a modern single-page freelancing platform showcasing job listings and developer-focused services.
- Implemented dynamic career pages by integrating a hosted JSON API for job roles, skills, experience, and descriptions.
- Designed a responsive dark-themed UI with neon accents, animations, and mobile-friendly navigation using reusable components.
- Structured the project with component-based architecture and deployed the optimized build to GitHub Pages / Vercel.
- Documented the project with a clear README and organized folder structure for scalability.
- Live Demo — <https://code-ops-theta.vercel.app>
- Source Code — <https://github.com/Jeetz-007/CodeOps>



#### Certification

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- Programming with Javascript
- Linear Algebra for Machine Learning and Data Science



#### SOCIAL LINKS

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Github - <https://github.com/Jeetz-007>  
Portfolio - <https://jeethendra.netlify.app>