

# Pranay Kumar

## Full Stack Developer



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in linkedin GitHub M Medium

📍 Warangal, India

### Profile

Collaborative, Full Stack Developer driven to execute goal-oriented projects. Passionate about coding & experienced in working with interdisciplinary teams. Looking forward to creating responsive, fast, and interactive web pages for great user experience within a product-based company.

### Technical Skills

HTML • CSS • JavaScript • React JS • GIT  
Material - UI • Bootstrap • Express JS • Node JS  
MongoDB

### Soft Skills

Problem Solving Mindset

Team Work

Remote work and Online Collaboration

### Professional Experience

#### Business Development Trainee

*Byju's Learning App*

February 2020 – April 2020 | Hyderabad, India

- Mentored students and guided parents on the product to increase sales

#### Production Supervisor

*Natural Pharmacy Ind Pvt Ltd (Chai Guru)*

May 2018 – July 2019 | Hyderabad, India

- Procured raw material
- Facilitated dispatch of orders
- Coordinated transportation
- Scheduled appointments with dealers

### Projects

#### Inc42 clone

A news portal for the Indian startup ecosystem.

- Constructed in under 4 days with a team of 4
- Tech stacks: React, Redux, Hooks, CSS, Material- UI

#### Any.do Clone

A to-do list and task management app that enables people to track their progress.

- CRUD application replicated in under 3 days, with a team of 2 developers
- Tech stacks: Bootstrap, HTML, CSS3, JavaScript, Local Storage

#### Amazon Clone

Online shopping platform.

- Solo project - Utilized my free time during weekends to accomplish this project
- Tech stacks: React, Redux, Hooks, CSS3

#### The\_MealDB

Free data source API that provides information on different recipes.

- Solo project built in 2 days
- Tech stacks: HTML, CSS3, JavaScript

### Volunteering

#### NSS

*Volunteer*

- Actively participated in coordinating the events

### Education

#### Full Stack Web Development

*Masai School*

July 2020 – March 2021 | Online, India

- 1200+ hours of coding and Data Structures & Algorithms training.

#### Post Graduate Diploma in Advanced Computing

*CDAC*

February 2019 – August 2019 | Hyderabad, India

- 6-month full-time course with 900 hours' theory + lab + project.

#### B.Tech (Electrical and Electronics Engineering)

*Kakatiya Institute of Technology and Science*

August 2013 – August 2018 | Warangal, India

#### Intermediate (MPC)

*Sri Chaitanya Junior College*

June 2011 – April 2013 | Hyderabad, India

### Interests

- Cooking
- Exploring new places