

# Pranav Bhaskar

## WEB DEVELOPER

Pune, Maharashtra, India

Email: [pranavbhaskar17@gmail.com](mailto:pranavbhaskar17@gmail.com)

GitHub: <https://github.com/CoderPrans>

LinkedIn: <https://linkedin.com/in/CoderPrans>

Twitter: <https://twitter.com/CoderPrans>

## Skills

HTML5, CSS3, JavaScript, React.js,  
GraphQL, Node.js, Python, MongoDB,  
Git, PWAs

## Certifications

Front End Libraries, FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/front-end-libraries>

Responsive Web Design,  
FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/responsive-web-design>

Front End Development,  
FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/legacy-front-end>

APIs and Microservices,  
FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/apis-and-microservices>

## Summary

A developer and code enthusiast with ambitions to work for and promote the open source community and contribute shaping a better future.

## Experience

### Freelancing

#### Jan 2020 - present

Freelancing for a living. Notable projects include HunarPro and CMS Warje. Worked mostly with React and Meta Frameworks based around React like Next and Gatsby also explored Svelte.

Web Developer, Opinta Solutions Pvt. Ltd.

#### Sep 2018 - Jan 2020 (1 year 5 months)

Sole developer in a 4 person web solutions startup, tasked with any project internal or client. Worked with technologies like React, Node, MongoDB and GraphQL.

## Selected Projects

### Hindi Archive

<https://hindiarchive.netlify.app>

A React interface over a Python Flask backend using the 'internetarchive' python library to provide search results for all Hindi items. An approach to promote the usage of open source resources and the Hindi Language in tech.

### Opinta Solutions

<https://opintasolutions.coderprans.now.sh/>

The old official site of Opinta Solutions intended to promote the startup. A Gatsby js(React) Headless CMS site with WordPress powered blog

Javascript Algorithms and Data Structures, FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/javascript-algorithms-and-data-structures>

Data Visualization, FreeCodeCamp

<https://www.freecodecamp.org/certification/coderprans/data-visualization>

backend and frontend designed on a Bootstrap theme.

## Trawis Connect (incomplete)

<https://trawis-web.coderprans.now.sh/>

A social media platform for Travellers. Next js(React) full stack monolith using Apollo Client and Apollo-Express GraphQL server backend with MongoDB. Although incomplete, phase 1 with user registration, and followers/following feature implemented.

## Hunar Pro

<https://hunarpro.coderprans.vercel.app/>

The old official site of Hunar Pro, a startup that provides training and kits for World Skills competition. Site build with Next js(React) powered by Stripe payments for buying kits from the site.

## RSS Reader

<https://rss-reader.coderprans.vercel.app/>

A PWA feed reader built on Next js(React) where a user can subscribe to any blog, register and save their subscriptions. Comes with Dark Mode.

## Education

### freeCodeCamp.org

Full Stack Web Development Certification,  
Computer Software Engineering

Jan 2017 - present

### MIT Academy of Engineering, Alandi, Pune

Bachelor of Technology (BTech), Electronics  
Engineering

2016-2020