

Pranav Bhaskar

WEB DEVELOPER

Pune, Maharashtra, India

Email: pranavbhaskar17@gmail.com

Phone: +91 8789 59 2893

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

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

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

Skills

HTML5, CSS3, JavaScript, React.js,

Node.js, 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>

Javascript Algorithms and Data
Structures, FreeCodeCamp

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

Experience

Freelancing

Jan 2020 - present

Notable Projects: [HunarPro](#), [CMS Warje](#)

Tech Used: React, React/Next, Python, Svelte

Web Developer, Opinta Solutions Pvt. Ltd.

Sep 2018 - Jan 2020 (1 year 5 months)

Notable Projects: [Opinta Solutions](#), [ExtraSave](#)

Tech Used: React, React/Gatsby, Node,
MongoDB, GraphQL

Selected Projects

Hindi Archive

<https://hindiarchive.netlify.app>

Search frontend for searching Hindi contents
on the Internet Archive.

Tech Used: React, Flask

Opinta Solutions

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

Website/Blog for a web solutions startup.

Tech Used: React/Gatsby, Headless
CMS(WordPress)

Hunar Pro

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

Website for Robotics skill training startup.

Tech Used: React/Next, Stripe

RSS Reader

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

PWA feed reader

Tech Used: React/Next, MongoDB

Data Visualization, FreeCodeCamp

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

Education

freeCodeCamp.org

Jan 2017 - present

Full Stack Web Development Certification,
Computer Software Engineering

MIT Academy of Engineering, Alandi, Pune

June 2016 - September 2020

Bachelor of Technology (BTech), Electronics
Engineering