

Pratik Bhavarthe

+91 7770088624 | Ulhasnagar, India | pratikbhavarthee1998@gmail.com

LinkedIn | Github | Leetcode | Behance

EDUCATION

Bachelor of Electronics And Telecommunication Engineering, K.J Somaiya Institute Of Technology (Mumbai) CGPA: 8.23	2021- 2023
Diploma in Information Technology, Vidyalkar Polytechnic (Mumbai) Percentage: 63%	2017- 2020

SKILLS

Programming Languages: C and C++, HTML, CSS, Java, Python, JavaScript, Dart, Go Lang, Node.js.

Databases: SQL, MySql, MongoDB

Frameworks: React.js, Next.js, Bootstrap, Express.js

Mobile Applications: React Native, Flutter

Version Control Tools and IDE: Git, Gitlab, Visual Studio Code, Android Studio , Xcode.

Other Tools: Figma, Adobe XD, Adobe Photoshop and Illustrator, Adobe Indesign, Blender 3D, Cinema 4D, MS Word-Powerpoint-Excel.

Course Skills: Understanding of Algorithms, Knowledge Of Project Management and Software used in it, Interface Design, Knowledge Of UI/UX.

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership.

INTERNSHIP EXPERIENCE

Mobile Application Developer Intern: Image Online Pvt Ltd

Dec 2021 – Dec 2021

- During my internship at Image Online Pvt. Ltd, I underwent intensive training in React Native and seized the opportunity to actively contribute to in-house projects.
- I proficiently crafted Android and iOS applications, showcasing my adept skills in React Native development.

Frontend Developer Intern: Distinct Digital Solution

Jun 2022 – Nov 2022

- Build responsive website for 6+ customers using semantic HTML5, Javascript, React.js, Tailwind CSS, compiled using maven and webpack build tools
- Enhanced the usability of existing applications by applying the latest accessibility standards and best practices. Collaborated with project managers to successfully deliver projects on time, resulting in an increase in organizational efficiency
- Wrote clean, clear code for 5+ projects.

PROJECTS

BRAINIAC APP: [GITHUB](#)

- Brainiac is a sophisticated cross-platform application developed using Dart and Flutter.
- It simplifies course enrollment, provides real-time progress monitoring, delivers personalized insights, and fosters interactive community discussions.
- The project exemplifies a blend of innovation and user-centric features, aimed at enhancing the educational experience.
- Tech stack:** Dart, Flutter, Figma.

DID YOU CHECK GREENS: [LIVE DEMO](#)

- It is a web application designed for pet owners to ensure the safety of their pets by checking which plants are unsafe for them to consume.
- This project was developed using Next.js and TypeScript as a part of my learning journey.
- Empowers pet owners with a vital tool to effortlessly identify and safeguard their furry companions from potentially harmful plants.
- Designed a tech-powered pet care solution, turning learning into impactful, real-world results at the intersection of technology and pet safety.
- Tech stack:** Next.js, TypeScript, Tailwind CSS.

EXPRESS AI: [LIVE DEMO](#)

- It is an interactive web application that allows users to train their own artificial intelligence models.
- Users can define up to six conditions, upload images, and observe the AI as it learns and improves.
- This project aims to make AI training accessible and engaging for everyone.
- Tech stack:** HTML, CSS, Tensorflow, Express.js, Javascript.

POSITION OF RESPONSIBILITY & EXTRA-CURRICULAR ACTIVITIES

- As the DMM Head at ISTE, I spearheaded and executed dynamic digital campaigns, crafting compelling content for impactful engagement.
- I volunteered for the NSS (National Service Scheme) and contributed to meaningful service initiatives.
- In the AR and VR metaverse, I passionately take on freelance 3D projects, pushing the boundaries of immersive experiences.
- In graphic design and UI/UX, I actively contribute to freelance projects, infusing creativity into each design.
- Successfully completed three freelance development projects, showcasing my ability to manage projects independently and deliver results.