

# Prathamesh Patil

[Github](#)

[Website](#)

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## PROFESSIONAL EXPERIENCE

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- **Frontend Engineer, HowNow (Oct 2023 - Present)**
  - Introducing AA web accessibility on the entire platform compliant as per WCAG2.0 guidelines.
  - Working on localization using i18n for over 32+ languages.
  - Working on React Nextjs, React Query.
- **Junior Full Stack Developer, uFaber (May 2022 – Sept 2023)**
  - Developed multiple React Websites from scratch following the best practices.
  - Integrated Strapi CMS to easily manage and create a webpage within 5-10 seconds.
  - Created backend API and web hooks using FastAPI and SQLAlchemy ORM.
  - Introduced website error detection webhook to provide real time text and email alerts in case of downtime.
  - Enhanced React pages performance by 30-40% on all devices, Achieved 90%+ performance.
  - Implemented and shaped SEO for adaptive pages.
- **Application Development Associate, Accenture (Sept 2021 – April 2022)**
  - Trained in SAP Plant Management (PM) P2P domain and SAP GUI Tool.
  - Produced technical objects and oversaw unit testing of technical objects.

## PROJECTS

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- **Weather Reporter App:**
  - Website features an extensive use of APIs from well-known weather provider to facilitate accurate weather data using Geolocator.
  - Tools Used: NodeJS, Express, Mongoose, HTML, CSS, Bootstrap, and jQuery.
- **Blog Club:**
  - This User-Friendly website provides an easy way to write blogs/stories and share it with the blogger community, It also provides secured authentication.
  - Tools Used: NodeJS, Mongo DB, Express, HTML, CSS, and Bootstrap.
- **Candidate Management Tool:**
  - It is user-friendly tool to manage the data for candidates applying in an organisation.
  - Tools Used: Bootstrap, NodeJS, ExpressJS and Mongo DB.
- **Monopoly Game:**
  - It is a dice-based business game played between 2 to 4 players.
  - The game contains various adaptive content and animation depending on the player status.
  - Tools Used: JavaScript and jQuery

## EDUCATION

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Year	Degree/Certificate	Institute	CPI/%
2017-2021	B.E. / Mechanical Engineering	Saraswati college of Engineering, Navi Mumbai	9.28/10
2015-2017	HSC(XII)	Mahatma Junior college, Panvel	78.92%
2014-2014	SSC(X)	St. Joseph's High School, Panvel	90.00%

## TECHNICAL SKILLS

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- **Programming Languages:** HTML5, CSS, JavaScript ES6, Python, C++
- **Environment, Libraries & Frameworks:** Bootstrap, jQuery, Node.js, Express.js, ReactJs, Redux, FastAPI, Astro, Gatsby, Nextjs
- **Database:** Mongo DB, Mongoose, MySQL, GraphQL, SQLAlchemy
- **Tools:** Git, Postman, SQLserver, MongoDB Server.
- **Operating System:** Windows, Linux