Chinmay Kunkikar

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SKILLS SUMMARY

- **Languages:**   JavaScript (ES6), TypeScript, HTML, CSS
- **Web:**   React.js, Next.js, Redux, TailwindCSS, Bootstrap
- **Technologies:** Mocha, Jest, Git, Webpack, Docker

WORK EXPERIENCE

- **MetaBrainz Foundation, California, USA**   Remote
  Frontend Web Developer   *June 2022 – November 2022*
  - Collaborated within a diverse development team, actively participating in code reviews and making substantial contributions to the open-source community.
  - Designed and developed the Fresh Releases page of the ListenBrainz project using ReactJS, improving the discoverability of over 3 million music releases.
  - Implemented filters for sorting among 15 release group types, enhancing user experience.
  - Demonstrated expertise in responsive web design to ensure seamless user experiences across various devices.

- **Steinn Labs, Pune, India**   Remote
  React Development Intern   *March 2021 – August 2021*
  - Collaborated with a team to create ReactJS and Redux-based UI components for a property trading platform.
  - Enhanced client experience by integrating an in-house URL shortener API with the frontend.
  - Improved backend capabilities by extending ExpressJS APIs and implementing data validation support.

PROJECT EXPERIENCE

- **Firechat — A chat application using Firebase**   *April 2023*
  Firebase, JavaScript, React, DaisyUI ([GitHub](#))
  - Developed a chat application with Firebase integration, enabling real-time messaging, image sharing, and emoji support.
  - Crafted a pleasing and user-friendly interface using the Daisy UI library, ensuring a seamless user experience.
  - Implemented user-centric features such as Google account sign-up, account customization, and error handling to enhance user experience and engagement.

- **Vide — A Video on Demand platform using AWS**   *April 2021 – June 2021*
  React.js, AWS Amplify, Amazon S3, AWS Lambda ([GitHub](#))
  - Developed and deployed Vide, a ReactJS web application, on AWS Amplify, offering comprehensive video management, user authentication, and access control features.
  - Engineered a cost-effective video transcoding solution using AWS Lambda functions and ffmpeg, optimizing video playback.
  - Ensured optimal playback across devices and network conditions using the HTTP Live Streaming (HLS) protocol.

- **Jobist — A job portal application**   *March 2018*
  JavaScript, jQuery, PostgreSQL, Git
  - Developed a job portal web application with responsive UI using JavaScript, jQuery, and PostgreSQL
  - Implemented role-based authentication for admin, employers, and applicants to ensure secure access and control over the application's features and data.

EDUCATION

- **University of Mumbai**   Mumbai, India
  M.Sc. Computer Science; CGPA: 9.04/10   *June 2019 – May 2021*
- **Savitribai Phule Pune University — MIT College**   Pune, India
  B.Sc. Computer Science   *June 2015 – April 2018*

CERTIFICATIONS

- **AWS Academy Cloud Foundations**   *April 2021*
  Amazon Web Services Training and Certification