Prathamesh Sahasrabhojane

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EDUCATION

• Sandip Institute of Technology and Research Centre, Nashik B.E. in Computer Science

May. 2021 CGPA: 8.4

EXPERIENCE

• Google Summer of Code - Web Developer

Remote

@The Terasology Foundation

May - Aug 2020

- $\circ \ \ {\rm Developed} \ \ {\rm a} \ \ {\rm Tutorial} \ \ {\rm website} \ \ {\rm for} \ \ {\rm new} \ \ {\rm project} \ \ {\rm contributors} \ \ {\rm to} \ \ {\rm surf} \ \ {\bf 1000} + \ \ {\rm documentation} \ \ {\rm resources} \ \ {\rm effectively}.$
- $\circ~$ Optimized the performance metrics leading to a Lighthouse Audit score of 100/100.
- o Tech Stack: React.js, Node.js / Express.js, TypeScript, JavaScript, HTML, Sass.

• Android SDE Intern

Nashik

@NetSpaceIndia

May 2017

- o Implemented a Full Stack Android E-Commerce Application.
- Optimized the front-end performance by 30%.
- o Tech Stack: Android java Frontend, PHP Web Services Backend, SQL Database, Firebase.

PROJECTS

• AR Media

- Led and Developed the AR Media project. It is an Augmented Reality based educational platform, where authors can add AR content to their books in just 3 clicks.
- Presented it to the **Hon. Vice President of India, (Mr. Venkaiah Naidu)** at AICTE Vishwakarma Awards, Delhi.
- Won Second place outperforming 60 teams at a National Level Technical Symposium (Equinox).
- Tech Stack: React.js, Node.js, Unity3D Augmented Reality, Azure Computer Vision, C#, PHP (old version).

• Voice Coin

- Designed and Implemented Voice Coin. A user friendly cross-platform Voice-Based Payment application (UPI) that can be integrated with the existing UPI applications.
- Shortlisted for Google's Build for Digital India program outperforming more than 7000 Teams.
- \circ Top Scorer outperforming 3000+ teams in NPCI's Hackathon.
- o Tech Stack: Flutter, Dialog Flow NLP AI, UPI, REST API, Dart

• Centralized Electoral Data Interface

- o Built a Centralized Electoral Data Interface for Cantonment Board, Deolali. (Govt. of India.)
- Added support for Secured and Centralized Data backup for 12 months.
- Supports 3 Regional Languages and Report Generation which reduced the operation time by 40%.
- o Tech Stack: React.js, Node.js, Express, JavaScript, HTML, CSS

OTHER ACHIEVEMENTS AND RESPONSIBILITIES

- Three apps / PWA's published over Play Store serving many users.
- Research Paper published at IJRAT Recommendation for Data Migration.
- 95.3% Competitive Percentile on HackerEarth Python programming.
- Taught 1500+ students as a Microsoft Student Partner, Mozilla Captain and Alexa Keynote Speaker.
- Volunteered as an Open Source Mentor @HakinCodes and Core Member @Developer Students Clubs.

SKILLS

- Proficient: Python, React, Node, JavaScript, Data Structures, Algorithms, OOP, Android, UI/UX, git.
- Familiar: C, C++, Java, Django, Unity3D, CI/CD, Flutter, PHP Web Services, SQL.