Pranavi

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GitHub: https://github.com/pra-navi and https://github.com/iknowuknow
Portfolio: https://pranavi-portfolio-website.vercel.app/

Internship period: 6th May – 19th July (11 Weeks)

I believe that my passion for impactful software development, coupled with my rapid learning ability, adaptability, and commitment to continuous improvement, make me an ideal candidate for this internship. I am excited about the opportunity to contribute my skills, learn from your team, and make a lasting impact on your projects.

Education

Aug 2022 - Present	**National University of Singapore** Bachelor of Computing (Honours) in Computer Science under the Honors College, NUS College	Singapore
Jan 2020 - Dec 2021	**Victoria Junior College** • Singapore-Cambridge General Certificate of Education Advanced Level: Physics (A), Chemistry (B), Mathematics (B), Economics (A), General Paper (B), Project Work (A)	Singapore

Work Experience

Nov 2023 – Present	**CrediThink** *Co-Founder And Full Stack Developer* • Currently creating an automated stream of content from telegram channels, using OpenAI to generate informative and trending content to be shared by Minstant, a well-established startup • Collaborating beyond the technical team to discuss objectives clearly before and after development of the product	Singapore
Oct 2023 – Present	**NUSC Committee** *Head of UI/UX* • Cross-Functional collaboration with technical and admin team in the design of the nusc.club website • Balancing improvement of the current website, organizing the committee UI/UX resources and creating new pages for a feature	Singapore
Jun 2023 - Jul 2023	**EssilorLuxottica** *IT Intern* • Hands on experience with both software and hardware tools and networks • Communicating with personnel of different managerial positions • Liaised with external hardware support staff and maintained connections and network • Diagnosed and provided technical and troubleshooting assistance related to computer hardware and software, mobile devices and other tech tools and products • Managed migration of network from Google Drive to M365	Singapore
Dec 2020 – Oct 2022	**UZ** *Co-Founder And Head Of Sales And Development Of Candles* • Led team to conduct primary and secondary research on candles • Worked with the publicity team such that the content shared was accurate and provided feedback, while occasionally designing the posts to be uploaded • Multiple pitches to partners to gather support and collaboration	Singapore

Scholastic Achievements/Extracurricular Activities

July 2023	**Coursera**	Singapore

Google UX Design Certificate (2023)
- Foundations of User Experience (UX) Design
- Start the UX Design Process: Empathize, Define, and Ideate
- Build Wireframes and Low-Fidelity Prototypes
- Conduct UX Research and Test Early Concepts
- Create High-Fidelity Designs and Prototypes in Figma
- Responsive Web Design in Adobe XD
- Design a User Experience for Social Good & Prepare for Jobs

May 2023 – July 2023 — Orbital Programme by NUS School of Computing

Apollo 11 (Advanced) – good set of core features, extensions, software engineering practices and documentation
A MERN stack (with different access roles) forum website to create a community of hobby explorers and learners through a gamified system of uploading or commenting on posts.

May 2023 — LifeHack 2023 By NUS Computing Club — Singapore

Most Outstanding Year 1 Hack
A website to help students explore the best study method for each individual to memorize information through the use of gamified quizzes and tracking their history.

Aug 2022 – Present — NUS School Projects — Singapore

- Completed a CLI and GUI chatbot for task management from scratch (July 2023) Evolved a contact management web application to an event planner GUI web application (Nov 2023) with best software engineering practices and proper documentation for both users and developers
- Completed a PostgreSQL project on database creation from user requirements and an unclean dataset (September 2023)

Jan 2020 - Dec 2021 — Victoria Junior College — Singapore

- National finalist of Code_EXP_Hackathon 2020 organised by DSTA with a group of 3 other participants from different schools with a prototype mobile application (2020)
- Initiated and collaborated with schoolmates and clinched the title of national semi-finalist of the coding competition Build On, Singapore 2020 with our prototype mobile application and presentation (2020)
- Awarded grant from Youth Action Challenge Season 2 to fund the self-initiated startup after pitching to a panel (2020) received the Victorian Pioneer Award, by the school in recognition of the hard work and innovation behind the start up and the vision (2020)
- Spearheaded a new community within the school- VinC 2021 to mentor junior entrepreneur aspirants by building a community of seniors, juniors and liaising with the teachers to develop the idea into a genuine community (2021)

Skill Sets & Proficiency

Office Productivity	Microsoft Word, PowerPoint, Excel, Power Automate	Proficient
UI/UX	Figma, Low and High Fidelity Designs AdobeXD, User Research and Testing	Proficient Intermediate
Web	HTML, CSS, React Node.js, Express.js, JavaFX, Go	Proficient Intermediate
Database	PostgreSQL MongoDB	Proficient Intermediate
Programming	Java, C, Git Python	Proficient Intermediate

Scripting	JavaScript, TypeScript	Intermediate
Non-technical Skills	Project Management, Leadership	Proficient
	Pitches	Proficient
	Documentation For Users and Programmers	Proficient

Language Proficiency

Spoken	English – fluent; Hindi – fluent; Telugu – fluent; Thai – beginner, German – beginner
Written	English – competent; Hindi – competent

Additional Hobbies

Reading fiction books, Soccer, Socializing with friends, Volunteering, Organizing Events