Kanchan Patil

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SKILLS SUMMARY

- **Languages and Frameworks**: Python(Decent), C++(Good), C (Good), Java(Good), HTML(Decent), CSS(Decent), Cucumber(Decent)
- **Tools and Platforms**: Git(Decent), Figma(Proficient), Selenium(Decent)
- **Soft Skills**: Leadership, Communication, Teamwork, Ideation and Event Management
- **Speech**: English(Proficient), Hindi(Proficient), Marathi(Native)

EDUCATION

- **Bachelor of Engineering - Computer** — Goa, India
  Padre Conceição College of Engineering — *November 2020 - July 2024**
  Board of Affiliation: *Goa University*   ***CGPA:*** *9.54*

- **Women Engineers Program** — Hyderabad, India
  Talentsprint (Supported By Google) — *June 2021 - March 2023*

- **HSSCE** — Goa, India
  Navy Children School — *April 2019 - March 2020*
  Board of Affiliation: *CBSE*   ***Percentage:*** *94.2%*

- **SSCE** — Goa, India
  Navy Children School — *April 2017 - April 2018*
  Board of Affiliation: *CBSE*   ***Percentage:*** *92.8%*

EXPERIENCE

- **QA Automation Intern**
  OneShield, Inc., Goa — *July 2023-September 2023*
  - **Training**: Received training for working with Cucumber and Selenium. Attended soft skill development programmes. Trained on functioning of the proprietary Software
  - **Automation Testing**: Wrote cucumber scripts for 20+ test cases for the company that passed successfully.

- **UX Intern**
  Hexcoderz, Goa — *July 2021 - September 2021*
  - **UI/UX Skill Development**: Demonstrated proficient UI/UX skills measured by the company standards through hands on UI/UX exercises.
  - **Project Wireframing**: Contributed to an ongoing company project by creating high-fidelity wireframes accepted by the company.

VOLUNTEER EXPERIENCE

- **GDSC Lead**
  Google Developer Students Club, PCCE — *September 2023 - May 2024**
  - **Description:**: Recruited the core team. Helped in organising events and lead the team to conduct events.

- **Webmaster**
  PCCE ACM Student Chapter — *June 2022 - May 2023*
  - **Description:**: Helped in planning a national level hackathon conducted in October 2022. Contributed in registration and feedback processes of events.

- **Events Lead**
  Google Developer Students Club, PCCE — *September 2021 - May 2022*
  - **Description:**: Conducted 20+ events targeting student community with over 200+ attendees spanning over all events. Oversaw smooth execution of events in online and offline mode including tasks like creation, attendance, promotion, recording, feedback collection. Managed a team of content writers and graphic designers and guided them in order to produce required posters and word extracts in time.

PROJECTS

- **Sign Recognition System (January '23)**: The purpose of the project is to build an AI assistant designed specifically for speech impaired individuals that converts sign language to text using a video call interface.
  Built **purely with python** using following **dependencies- OpenCV, MediaPipe, Tensorflow, scikit-learn**

- **Ticketory (January '23)**: The main objective of this project is to develop a user-friendly database management system for storage and retrieval of data. Provide a secure system with password encryption. To provide a effortless user experience to booking tickets for events.
  Technologies Used: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL, Ajax

COURSE CERTIFICATIONS

- **Programming, Data Structures And Algorithms Using Python**: NPTEL (Jul-Sept '22)
- **Leadership and Team Effectiveness**: NPTEL (Jul-Sept '22)
- **Introduction to Haskell Programming**: NPTEL (Jul-Sept '21)

I hereby declare that the details and information given above are complete and true to the best of my knowledge