RESUME

KABITHA C

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Bē https://www.behance.net/kabithakamatchi.

PROFILE

       I am pursuing final year student studying Computer Science and Engineering at Nadar Saraswathi College of Engineering and Technology. I'm enthusiastic about Full Stack Development and UI/UX Design. I'm prepared to begin my career as a Full Stack Developer, having experience in HTML, CSS, and JavaScript. Through my classes and projects, I've gained experience with front end. I aspire to secure a position within a challenging organization that provides an opportunity for me to enhance my skills in this software field and embark on a successful career journey, while capitalizing on this favourable chance.

EDUCATION

- Bachelor of Engineering- CSE., | CGPA: 8.31
  2020-2024
  Nadar Saraswathi College of Engineering and Technology, Theni
- HSC | Percentage: 59%
  June 2019 - April 2020
  Government girls Higher Secondary School, Periyakulam
- SSLC | Percentage: 80%
  June 2017 - April 2018
  Government girls Higher Secondary School, Periyakulam

INTERNSHIP

- **Flutter Intern**
  - Digisailor, Tuticorin, TamilNadu
  - July,2023 - August,2023
  - Completed a 3-week internship on Flutter app development and Generative AI API project

SKILLS

- **Technical**
  - Python Basics
  - React Js Basics
  - **Web Technologies:** HTML, CSS, JavaScript, Figma and Flutter.

PROJECTS

- **Education Language Translation**
  - We've developed a innovative learning platform to overcome language barriers in education. Our innovative solution provides instant translation for audio, video, and text materials, ensuring accessibility for learners of all languages. With user-friendly technology, our goal is to make education inclusive and accessible to everyone, fostering a global learning community.
  - **Technology Used :** HTML, CSS, JavaScript, Python, Flask, NLP, AI

- **Agronomics Insurance**
  - We created a project utilizing blockchain technology to enhance the insurance experience for farmers. Our system ensures simplicity and transparency in obtaining insurance, utilizing tech tools like Solidity and React, and operating on the XDC Network. This provides farmers with a streamlined and efficient avenue for securing the insurance they require.
  - **Technology Used :** Solidity, React, XDC Network

ACHIEVEMENTS

- Smart India Hackathon-Winner October, 2022
- Kalam Young Achiever Award- Participant 24th September,2022
- Finalist of iTech HackFest hackathon organized by PSG College of Technology
- Hackathon (Hackverse 2.0) participated oct 2023

ROLES AND RESPONSIBILITIES

- Maintaining College website through iSPIN cell, a Innovative Software Product Industry of NSCET

DECLARATION

I hereby declare that all the above furnished information is true to the best of my knowledge.

Kabitha C