YABEZ DAVIDRAJ P

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CAREER OBJECTIVE

An enthusiastic engineering student, seeking an opportunity that would help me improve my skills, learning, and grow along with the organizational goals.

EDUCATION

- **Bachelor of Engineering**: Biomedical Engineering *
  Karpagam Academy of Higher Education
  8.71 CGPA (Up to 5th semester)
- **HSC**
  TNGR Memorial Higher Secondary School
  Percentage : 86.5
  2021
- **SSLC**
  TNGR Memorial Higher Secondary School
  Percentage : 84
  2019

PROJECT

- **VitaForum - Healthcare Q&A platform**
  - Developing a healthcare-focused Q&A platform aimed at connecting healthcare professionals, students, and patients. The platform is designed to facilitate knowledge-sharing, discussions, advancements and support on various healthcare topics.
  - **Tools and Technologies used:**
    Front-end: HTML, CSS
    Backend : Python
    Version control : Git

INTERNSHIP

- **Web Development Trainee (Remote)**   5/02/2023 - 5/03/2023
  Company: SkillVertex
  Acquired proficiency in HTML and CSS, foundational technologies in web development.
- **Medical Equipment Trainee**   5/02/2023 - 5/03/2023
  Company: Prashan Medical Technologies, Coimbatore, Tamil Nadu, India
  Gained hands-on experience in operating and troubleshooting equipment such as nebulizers, suction pumps, syringe pumps, infusion pumps, diathermy, and patient monitors.

SKILLS_____

Programming languages	Tools and Technologies known	Soft Skills
- Java (Intermediate) - C (Intermediate) - HTML (Advanced) - CSS (Intermediate) - python (Basics) - C++ (Basics) - SQL (Basics)	- MS office (Intermediate) - LabView (Intermediate) - GitHub (Basics)	- Problem-solving - Time management - Communication - Decision making

AREA OF INTEREST_____

- Neural Engineering
- Software Engineering
- Medical imaging

CERTIFICATIONS_____

- Certified in **Build Responsive Real-World websites with HTML and CSS**, from Udemy on 21st April, 2024.
- Certified in **Java for programmers crash course**, from Udemy on 20th February, 2024.
- Certified in **Fundamentals of Artificial Intelligence**, offered by NPTEL from July to October 2023.
- Certified in **Foundations of Healthcare Systems Engineering**, from Johns Hopkins University through Coursera on 21th November, 2023.
- Certified in **Java course – Mastering the fundamentals**, from Scaler on 19th August, 2023.
- Certified in **Programming Foundations with JavaScript, HTML and CSS**, offered by Duke University from Coursera on 8th July, 2023.
- Certified in **Python Programming**, from GUVI on 23rd March, 2023.
- Certified in **Digital Circuits**, offered by NPTEL from July to Oct 2022.

WORKSHOPS_____

- Attended a workshop on **PCB DESIGNING** organized by TOP ENGINEERS (a MIT- Anna University Alumni start up) at IIT MADRAS Research Park, Chennai on 4th March, 2023.
- Attended a workshop on **GRAPHICAL SYSTEM DESIGN USING LABVIEW** at KPR Institute of Engineering and Technology, Coimbatore on 17th February, 2023.
- Participated in a Skill Development program on **MEDICAL CODING**, at Karpagam Academy of Higher Education on 2nd February, 2023.
- Attended in a workshop on **DESIGN THINKING ON PRODUCT DEVELOPMENT** organized by Karpagam College of Engineering, Coimbatore on 3rd June, 2022.
- Participated in National level technical workshop on **DESIGN AND DEVELOPMENT OF MEDICAL EQUIPMENTS** at Karpagam Academy of Higher Education, Coimbatore on 19th April, 2022.

DECLARATION_____

I hereby declare that all the above information is correct and true to my knowledge, and I bear the responsibility for the correctness of the above-mentioned particulars.

DATE :   **[YABEZ DAVIDRAJ]**
PLACE :