VETRIVEL K

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CAREER OBJECTIVE

Aspiring Engineering Graduate with hands-on experience in web development, Python, and IoT. Passionate about building efficient, scalable applications and eager to contribute to innovative software solutions in a dynamic team environment.

EDUCATION

B.E- (Electronics & Communication Engineering) | Kongunadu college of Engineering & Technology | 2022-2025 (CGPA: 7.76)

HSC (State Board) | Bharathi Higher Secondary School | 2021 (85.85%)

SSLC (State Board) | Government boys Higher Secondary School | 2019 (74.4%)

TECHNICAL SKILLS

HTML

CSS

Excel

Python

Javascript

Java

• React is

AREA OF INTEREST

- Web Development
- Software Development

ACHEIVEMENTS

- I successfully finished the Eduonix Web Development Certification course.
- I received an Elite grade in Internet of Things at NPTEL.
- I successfully finished the Python Global Certification course.

• Real Time Image Based Smart Voting System:

Designed a Python-based system to verify voter identity using image recognition, Achieved 95% accuracy, ensuring secure and fraud-free voting.

• Manual Mode Screen Controller:

Built an IoT system using Blink and Arduino to enable remote screen control, Delivered a user-friendly solution for enhanced accessibility and convenience.

• Crafting a Website for Beautician:

Created a stunning, responsive website to showcase services and bookings for a beautician, Help increase client visibility and appointments.

Link: https://kavibeautician.netlify.app/

Personal Portfolio:

Developed a personal portfolio to showcase my projects, skills, and certifications, Attracts clients and recruiters with a sleek, user-friendly design.

Link: https://vetri.netlify.app/

MEMBERSHIP

Place.

- **IETE** (Institution of Electronics and Telecommunication Engineers)
- Rotaract Club (Fellowship Through Service)

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Date:	Signature