AMAN T SHEKAR

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CAREER OBJECTIVE

Dedicatet Computer Science and Engineering student passionate about software design, full-stack web development, and UI/UX design. Skilled in developing cross-platform applications, enhancing user experiences through Adobe-driven designs, and building AI-driven solutions with technologies like Electron and Python.NET.

EDUCATION

- Bharathiya Vidya Bhavan Thrissur AISSCE
- College Of Engineering Munnar, Munnar

B.Tech in Computer Science Engineering

2021 - PRESENT | APJ Abdul Kalam University

TECHNICAL SKILLS

- Languages: C, Java, Python
- Web Technologies: HTML, CSS, JavaScript, React
- Tools & Platforms: Git, VS Code, Electron, Android Studio, Web Development Frameworks, Adobe Suite, Python.NET
- **Specialized Areas:** Al & Machine Learning, Cybersecurity, Ethical Hacking, AR (Augmented Reality), Data Scraping (Beautiful Soup, Selenium)

PROJECTS

- Visual Price Checker: Designed a product recognition and price comparison tool using Google Vision API and Python. Backend automated with Beautiful Soup and Selenium, while the frontend was built with HTML, CSS, and PHP for seamless user interaction.
- Smart Hire: Developing an AI-powered recruitment platform using Python.NET and Electron. Features include facial/vocal recognition (OpenCV, TensorFlow), secure window locking, and advanced CV analysis for HR efficiency.

SKILLS

- Project Management
- Public Relations & Teamwork
- Time management
- Leadership
- Effective Communication
- · Critical Thinking

LINKS





LANGUAGES -

- English
- Malayalam
- Hindi
- Tamil