ATHARVA KANADE

Tiruchirappalli, India

Email: atharvakanade4@gmail.com

Phone: 9370463386

GitHub: https://www.github.com/AtharvaKanade

CAREER OBJECTIVE

Aspiring Software Developer seeking internship opportunities to apply technical skills in web development, mobile application development, and software engineering while contributing to impactful projects and gaining industry experience.

EDUCATION

Bachelor of Technology in Computer Science and Engineering
Indian Institute of Information Technology, Tiruchirappalli
Expected Graduation: 2027

TECHNICAL SKILLS

Programming Languages: Python, Java, JavaScript, HTML5, CSS3

Web Development: Frontend Development, HTML5, CSS3, JavaScript, Responsive Design, Backend Development (Learning)

Mobile Development: Android Development, Android Studio

Database: Database Management Systems (DBMS), SQL

Tools & Technologies: Git, GitHub, Version Control

Core Competencies: Data Structures and Algorithms, Object-Oriented Programming (OOP), Software Development Life Cycle, Problem Solving

PROJECTS

Money Tracking App | Android Development

- Developed comprehensive expense management mobile application using Android Studio and Java
- Implemented income and expense tracking functionality with data persistence
- Designed intuitive user interface following Material Design principles
- Enhanced user experience through smooth navigation and responsive design

Game Center – | Android Development

- Built interactive mobile game application with multiple game modes
- Developed intelligent AI opponent using game theory algorithms
- Implemented two-player mode and single-player mode with AI difficulty levels
- Programmed strategic AI that blocks opponent moves and selects optimal positions

Habit Tracker Website | Web Development

- Designed and developed habit tracking web application using HTML, CSS, and JavaScript
- Created multi-page application with Home, Goals, and Analytics sections
- Implemented customizable frequency tracking system (daily, weekly, custom days)
- Built responsive design for cross-platform compatibility

Cultural Fest Management System | Database Management

- Designed comprehensive database system for event management
- Implemented event scheduling, participant registration, and management modules
- Created normalized database schema with proper relationships and constraints
- Developed system for efficient data retrieval and reporting

TECHNICAL ACHIEVEMENTS

- **Problem-Solving Skills:** Strong analytical and logical reasoning abilities
- **Project Portfolio:** Hands-on experience in mobile and web application development

- **Continuous Learning:** Actively pursuing full-stack development skills
- **Software Engineering:** Understanding of software development best practices

CORE COMPETENCIES

- Software Development
- Mobile Application Development
- Web Development
- Database Design
- Algorithm Implementation
- User Interface Design
- Version Control Systems
- Agile Development Practices