Annmary Baby

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Career Objective

Aspiring Full-Stack Developer and AI/ML Enthusiast . Proficient in MERN Stack, Statistical Analysis, and Advanced AI Techniques . Passionate About Delivering Scalable, Data-Driven Solutions. Dedicated to leveraging advanced technologies like NLP, neural networks, and reinforcement learning to tackle real-world challenges. Enthusiastic about creating impactful projects that blend innovation, functionality, and user experience.

Education

CHRIST (Deemed to be University) — Bangalore, Karnataka
Master of Computer Applications, 68% — *July 2023 – Present*

Christ College of Science And Management — Malur, Karnataka
Bachelor Computer Application, 88.50% — *June 2019 – May 2022*

Projects

TaCa | *Flutter, Node.js, React.js, MongoDB, Python, Redux* — Source Code | Demo

- Restaurants and Catering services listing/filtering.
- AI/ML-Review based recommendations to users.
- Book tables by selecting table list of a restaurant.
- Post authentic reviews with Geolocation images.
- Restaurant-Manage dynamic table layouts, bookings.
- Admin-Manage users/restaurants/catering services.

CampusEventPro | *React Native ,Firebase ,API's* — Source Code | Demo

- Planning and execution of campus events.
- Implemented a user-friendly interface to assign tasks.
- Developed an enhanced communication channel for planning and tracking the tasks

TextSnip | *Python, Streamlit, EasyOCR,nlp* — Source Code | Demo

- Text Extraction from Images
- Involves text analysis, Paragraph or Sentence Maker.
- Users can upload an image containing text and the app will extract the text from the image.
- Provide visual insights through graphs.

PlateMatch | *Python, Streamlit, EasyOCR, NLP, Tesseract* — Source Code | Demo

- The project identifies the type of vehicle from an image using computer vision techniques.
- It extracts the number plate, recognizes the alphanumeric characters, and matches them against a predefined database.
- The solution leverages machine learning models for accurate vehicle and plate detection.
- This system is ideal for traffic monitoring, parking systems, and vehicle security applications.

Achievements

Secured second price in UI/UX design in Revelations Fest conducted by computer science department at Christ University.

Technical Skills

Programming Languages: JavaScript, Python, C/C++, java, kotlin
Web Technologies: HTML5, CSS3, RESTful APIs
Frameworks & Libraries: React.js, Next.js, React Native, Express.js, Flask, Django
Developer Tools: Git, Postman, NPM, VS Code, Android Studio
Database: MongoDB, MySQL
Advanced Data Techniques: Data visualization, Data Mining, RL, NLP, NN