

Annmary Baby

+919188654014 | greetannmary@gmail.com | [linkedin.com/in/annmarybaby](https://www.linkedin.com/in/annmarybaby) | github.com/Annmary-Baby

EDUCATION

CHRIST (Deemed to be University)

Master of Computer Applications, 68%

Bangalore, Karnataka

July 2023 – Present

Christ College of Science And Management

Bachelor Computer Application, 88.50%

Malur, Karnataka

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

Text extract from Images | Python, Streamlit, EasyOCR, nlp

[Source Code](#) | [Demo](#)

- 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.

CERTIFICATIONS

- Core Java - From jThread IT training Consultancy.
- Explore ML Using Python - Infosys Springboard.
- Advanced Prompt Engineering with ChatGPT - upGrad.

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

Statistical Techniques: Descriptive Stats, Probability Theory, Regression Analysis, Probability and Distributions, Estimation of Parameters, Hypothesis Testing

Developer Tools: Git, Postman, NPM, VS Code, Android Studio

Database: MongoDB, MySQL

Advanced Data Techniques: Data visualization, Data Mining, RL, NLP, NN