

# Ajal P

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🐙 [github.com/Ajal333](https://github.com/Ajal333)    🔗 Personal Portfolio

## SKILLS

**AWS** (Amplify, ECS, ECR, S3, EC2, SES), **GCP (Google Cloud Platform)** (Firebase, Cloud Run), **React** (ANT Design, Chakra UI, NextUI, Radix UI, Redux, Redux Toolkit, React Sweet State, ContextAPI), **NextJs**, **NestJs**, **NodeJs** (Express), **PostgreSQL**, **MongoDB**, **Project Management** (Jira, Miro, Trello, Linear, Figma, Google Analytics, Mixpanel, Microsoft Clarity, Logrocket), **Docker**, **Typescript**, **FastApi**, **Python**, **React Native**, **C++**, **C**, **PHP**, **Framer Motion**, **TailwindCss**

## PROFESSIONAL EXPERIENCE

**Xena Intelligence (Techstars '22)**, *Product Engineer*    Jun 2023 – present

- Contributed to the Full-stack development of an AI-powered e-commerce growth platform, enhancing automation and optimization for major online marketplaces like Amazon, Walmart, and Shopify.
- Engineered a custom data lakehouse using AWS technologies, including SQS, RDS, Athena, and S3, to handle vast amounts of e-commerce data efficiently.
- Utilized Large Language Models (LLMs) to develop custom chatbot and listing generation tools, enhancing user engagement and automating content creation.

**Revyu**, *Co-Founder*    Apr 2021 – present

- Co-founded and built a company specializing in Shopify tools, where I led the backend team in creating robust and scalable Shopify applications, ensuring seamless integration and functionality.
- Demonstrated expertise in utilizing Shopify APIs to develop custom solutions, streamline workflows, and enhance the overall user experience for merchants on the platform.

**ILIN ANALYTICA**, *Mobile Developer Intern*    Jul 2022 – Mar 2023

**Aarna Analytics**, *React native Intern*    Mar 2022 – Jul 2022

**Xena Intelligence (Techstars '22)**, *Full Stack Developer Intern*    Dec 2022 – Jan 2023

## EDUCATION

**School of Engineering, CUSAT**    2019 – 2023 | Kochi, India

*Bachelor of Technology in Computer Science and Engineering*

**GBHSS Nemmara**, *12th standard in Computer Science*    2016 – 2017 | Palakkad, India

## PROJECTS

**Sahaay**, *A helping hand for the people in need.*    🔗

A web app to help people find the needy resources during the pandemic.

**D-Crowdfunding**, *A Decentralized Crowdfunding platform*    🔗

A DApp that helps users to carry out crowdfunding in a more secure and transparent way.

**MessedUp**, *Mess Management App*    🔗

A web app to manage the mess-related activities in the college hostel.

**thrifly**, *SIP Calculator*    🔗

A personal finance management application.

## CERTIFICATES

**Python Basics**    🔗 (University of Michigan), **Full Stack Javascript Course**    🔗 (Udemy), **Server Side Development with NodeJs, Express and MongoDB**    🔗 (The Hong Kong University of Science and Technology)

## ACHIEVEMENTS

**Organizer - Make-A-Ton 5.0**, *Make-A-Ton is the flagship hackathon of Cusat conducted by CITTIC*

**Technical Head - TEDxCUSAT**, *TEDxCUSAT is an independently organised TED event in CUSAT.*

**Technical Team - Dhishna**, *Dhishna is the annual Technical Fest of Cusat*

**Spheron Track Winner - Unfold'22**, *Spheron track price winner in Unfold'22 conducted by Devfolio and CoinDcx*

## LANGUAGES

English • Malayalam • Tamil