

EDUCATION

- **Rajagiri School of Engineering and Technology** Kochi, India
BTech in Computer Science and Engineering; CGPA: 8.2 *Aug. 2016 – July. 2020*

EXPERIENCE

- **Cognizant Technology Solutions** Hyderabad, India
Programmer Analyst *Nov 2020 - Apr 2022*
 - **SharePoint Developer:**
 - * Working experience in PowerApps and Power Automate .
 - * Develops workflow automation, Mail Automation, PowerApp customized list.
 - **Microsoft Bots:**
 - * Chatbot using Power Virtual Agents
 - * Bot Framework SDK : Design, development and testing of large scale chatbot solutions in the technical environment of - QnA Maker, LUIS and Azure Cosmos DB.
 - **Microsoft Teams App:**
 - * Personalised Teams App using ASP.NET and React
 - * App registration and authentication in Azure AD. Publish the App via Microsoft Teams App Studio
- **XPayBack** Kochi, India
Frontend Developer (NextJS, ReactJS) *Jun 2022 - Present*
 - **XPayBack website:**
 - * Working experience in creating XPayBack website using NextJS and Tailwind css.
 - * Used Redux to manage state.
 - * Handled multiple APIs
 - **XPayBack dashboard:**
 - * Working experience in creating XPayBack Dashboard using ReactJS and Ant Design React UI library.
 - * Handled multiple APIs

PROJECTS

- **Fingerprint Attendance System:** Developed and Deployed Fingerprint Attendance System in college.
 - * Fingerprint-based authentication and authorization system using Python (Django).
 - * Uploading the attendance in college official site RSMS.
- **React Project:**
 - **My Team Dashboard:** [Click here](#)
 - * Dashboard created using React to keep track of the task, Team member's activities, and schedule tasks.
 - **Covid Tracket Dashboard:** [Click here](#)
 - * Covid dashboard created using React to keep track of country-wise Covid Active, Recovered, and Deceased status. Created a backend server to ingest the data from API.
 - **Expense Tracker:** [Click here](#)
 - * Expense tracker app to keep track of daily expenses and analyze the monthly and yearly expenses.
 - * Developed using React and Tailwind CSS.
 - **Color Project:**
 - * Developed using React and Tailwind CSS.
 - * website for handling different color related utilities like comparing them or converting from one color code to another
- **Pokedex App:** Developed using NextJS. Implemented infinite scroll.
- **Event Registration MERN-stack project :**

- * Developed Event result page for admin to view the registered users. [Click here](#)
- * Developed registration page for users to register the event. [Click here](#)
- * Developed backend using NodeJS, Express, and MongoDB [Click here](#)

- **Frontend-Mentor Project:** [Click here](#)
- **Personalised TeamsApp:** Developed Personalised TeamsApp for employee rating and reward management.
 - * Developed using ASP.NET Core 5 with React Framework.
 - * Create the employee database in the SQL server.
 - * App registration and authentication in Azure AD. Publish the App via Microsoft Teams App Studio

PROGRAMMING SKILLS

- **Languages:** Python, Javascript, Typescript, C++, SQL, C#, C **Technologies:** React, NextJS, ASP.NET, SharePoint 2013