

RAJEEV BANIYA

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EDUCATION

JAIN UNIVERSITY

Bachelor of Technology in Computer Science Engineering
(Specialization in Software Engineering)

Bangalore, IN
2021-2025
CGPA – 9.12

EXPERIENCE

Software Developer Intern

ECSC Groups

12/2024-05/2025

- Developed reusable React components that improve design consistency and speed up development
- Implemented and tested Api calls using postman and optimized backend queries reducing response time by 25%
- Collaborated with the team to setup and discuss design approaches gaining practical experience

Front-End Developer Intern

Unicom Portal

07/2023-08/2023

- Improved frontend performance using lazy loading and pagination reducing page load time by 30%
- Created login/Signup with proper form validation and error handling
- Collaborated with the team to test and fix Ui issues ensuring smooth user experience

PROJECTS

Link - Travel Planner | *React.js, Tailwind CSS, Firebase, Shadcn UI, Gemini AI API*

- Built Ai-powered itinerary generator using Gemini and places api with firestore for secure storage
- Google OAuth authentication and responsive Ui with react, tailwind CSS and framer motion

Link - Person & PPE (Personal Protective Equipment) Detection System

- Built end-to-end person and ppe detection system using yolov8 two-stage pipeline
- Converted pascalvoc dataset to yolo format and trained separate person and ppe models
- Implemented coordinate remapping for accurate ppe detection inside cropped person regions
- Tech Stack Used - *Python, Yolov8, PyTorch, OpenCV, NumPY*

Link - Finance-Tracker | *Next.js, Tailwind CSS, Clerk, MongoDB*

- Built a finance tracker web app to manage budgets, track expenses and visualize spending patterns
- Secure authentication using Clerk and multi-currency support for safe and flexible user accounts
- Added real-time updates and interactive charts so users can quickly see their spending and budgets

Link - Meeting Notes Summarizer | *React, Node.js, TailwindCSS, Supabase(auth/DB), Groq API*

- Built a meeting notes summarizer app using Supabase for authentication and customizable summaries
- Integrated Groq API to generate summaries and added email sharing with Nodemailer for team use.

SKILLS

Languages & Databases: JavaScript, Python, HTML5, CSS3, SQL (MYSQL), MongoDB

Frameworks: React.js, Node.js, Express.js, Tailwind CSS, Material UI

Cloud Platforms: AWS (EC2, VPC, S3, Route53, IAM, CloudWatch, Lambda, CloudFront)

AI/ML Tools: PyTorch, OpenCV, NumPy, Yolov8

Developer Tools & Platforms: Git, Docker, Clerk, Supabase, Firebase, Postman, Vite

CERTIFICATIONS & COURSES

Full-Stack Development Course | Docker | React.js Course | Relational Database Course