

# ASHIK D

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B.Tech AI student ◊ React Developer ◊ Designer

## PROFESSIONAL EXPERIENCE

<b>Freelance Developer</b>	Remote
React Developer	06/2022 - Present
<ul style="list-style-type: none"><li>Collaborated with clients from Texas, Mumbai, and Chennai as a freelance developer.</li><li>Delivered responsive frontend apps and dashboards using React/Next.js</li><li>Including portfolio sites and business landing pages.</li></ul>	
<b>Saasvaap Inc. (Intern)</b>	On-Site
Android Developer	01/2025 - 02/2025
<ul style="list-style-type: none"><li>Worked as an Android Developer for Saasvaap Inc. in Trivandrum, India.</li><li>Developed a mobile app using Android Studio with Java and XML.</li></ul>	

## EDUCATION

<b>Amrita College Of Engineering and Technology</b>	CGPA: 8.2
B.Tech in Artificial Intelligence and Data Science	2023 - 2027 (expected)

## PROJECTS

<b>Ragnaur - Dog Charity Rescue Website</b>	Preview
UI/UX, Next.js, React.js & Framer Motion	03/2025 – 04/2025
<ul style="list-style-type: none"><li>Rescue and food assistance platform for the SidFrequency YouTube channel.</li><li>Developed using Next.js, Tailwind CSS, and Framer Motion to ensure a fast, responsive, and animated UI.</li></ul>	
<b>Aiyara - Wedding Garlands &amp; Decorations - Nagercoil</b>	Preview
UI/UX, Fullstack with Next.js & MongoDB	08/2024 – 10/2024
<ul style="list-style-type: none"><li>Freelance project for a local business in Nagercoil.</li><li>Implemented both frontend and backend using Next.js and MongoDB for a seamless fullstack experience.</li></ul>	
<b>AshSym - 3rd National Level Symposium</b>	Preview
UI/UX, Vite, React.js & Tailwind CSS	04/2024 – 05/2024
<ul style="list-style-type: none"><li>Official college symposium website, recognized as the best internal project for the event.</li><li>Crafted a modern interface using Vite, React.js, and Tailwind CSS.</li></ul>	
<b>Redlytics - Traffic Signal Analysis Tool</b>	In Progress
Data Analysis, EDA & Spatial Mapping	05/2025 – Present
<ul style="list-style-type: none"><li>Extracts traffic signal coordinates from OpenStreetMap data.</li><li>Provides rich visualizations using Plotly and Folium for spatial insights.</li><li>Equipped with a user-friendly CLI built in Python for efficient data interaction.</li></ul>	

## TECHNICAL SKILLS

Python	■ ■ ■ ■ ■
JavaScript	■ ■ ■ ■ ■
React.js, Next.js	■ ■ ■ ■ ■
UI/UX, Figma	■ ■ ■ ■ ■
Tailwind CSS	■ ■ ■ ■ ■
SQL, MongoDB	■ ■ ■ ■ ■
Graphical Designing	■ ■ ■ ■ ■

## CERTIFICATIONS

- Responsive Web Design - FreeCodeCamp (2025)
- Data Analysis With Python - FreeCodeCamp (2024)