

ANOOP KUMAR A

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PROFILE

Passionate and driven 4th-year B.Tech student specializing in Artificial Intelligence and Data Science. Experienced Front-end developer, UI designer, and Python developer. Proficient in React, HTML, CSS, JavaScript, with extensive experience in using frameworks like Bootstrap and TailwindCSS, and build tools such as React.js and Vite. Skilled in developing innovative AI solutions and predictive models. Seeking to leverage technical expertise in a dynamic organization.

EDUCATION

Pursuing B.Tech, APJ Abdul Kalam Technological University 2021 - 2025
Pursuing B Tech in Artificial Intelligence And Data Science at St. Joseph's College of Engineering and Technology, Palai, Kottayam.

SKILLS

Technical Skills	Python, React.js, HTML, CSS, JavaScript, Bootstrap, TailwindCSS, Vite.js, Git.
Soft Skills	Communication, Problem-Solving, Teamwork, Time Management.

EXPERIENCE

Front-End Developer Pillzen Pvt.Ltd (Start-Up)	2023-Present <i>Nedumkandam, Idukki</i>
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- Currently working as a frontend developer at Pillzen Pvt Ltd, a web development company.
- Contributing to various projects by designing and implementing user interfaces. Utilizing skills in web development to build responsive and interactive web applications.
- Collaborates with backend developers, designers to create seamless user experiences. Enhances website performance and implements best practices in web development.

Cloud Computing Intern IPSR Solutions	May 2023 <i>Calicut</i>
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- Focused on AWS projects.
- Developed and maintained cloud-based applications, ensuring high availability and scalability.

PROJECTS

Medical Recommendation System. Developed a medical recommendation system that predicts diseases based on inputted symptoms and calculates BMI. Utilized machine learning algorithms and data analysis techniques to ensure accurate predictions and recommendations. Implemented a user-friendly interface for easy interaction.

Fron-End Development. Currently working on a React web based development project at Pillzen Pvt Ltd.

ASME-SJCET Website . Contributed to the development of the [ASME-SJCET website](#). Worked on UI designing and implementing the website's frontend.

AI-Powered Body Analysis and Progress Tracking System. Currently enhancing a medical recommendation system with an AI-powered body analysis and progress tracking feature. Using AI algorithms, users can log daily body measurements, workout routines, and dietary intake. The system analyzes data to provide personalized feedback and health recommendations.

LEADERSHIP

- Serving as a Campus Execom Member at GTech Mulearn - Campus Tech-Team.