

ABIJITH C

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[Linkdein](#) | [my_portfolio](#)

ABOUT

Detail-oriented Full Stack Developer with a proven ability to design, develop, and deploy dynamic, user-centered web applications using cutting-edge technologies like React, Django, JavaScript, and Python. Skilled in building scalable solutions, optimizing performance, and ensuring high-quality code through thorough testing and debugging. Adept at collaborating in agile environments, driving innovation, and delivering projects on time. Seeking to apply my expertise in full-stack development to contribute to high-impact projects at a forward-thinking organization.

TECHNICAL SKILLS

- **Languages :** Python, SQL (Postgres, MS-SQL, MySQL), JavaScript, HTML,JSON, CSS
 - **Framework:** React, Django, Vue.js, ExpressJS, Node.js, Bootstrap
 - **Cloud:** AWS
 - **Others:** Data Modeling, Git
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EDUCATION

Bachelor of Arts in history University of Calicut	2020 - 2023
Highersecondary education kerala highersecondary education	2017 - 2019

PROJECTS

Project 1 ReactJs, Tailwind , supabase, shadcn

- Comprehensive job portal connecting job seekers to employers and employers to job seeker
- Built using React for a modern and responsive frontend
- Utilizes Supabase for backend database and real-time data handling
- Integrates Clerk for user identity and access management
- Employs Shadcn for customizable UI components
- github -
- live demo -

Project 2 Django, SQLite , HTML , Css , JavaScript

- E-commerce website built using Django
- Uses SQLite for managing product catalogs, user data, and orders
- Implements robust user authentication for secure account management
- Frontend designed with HTML, CSS, and JavaScript for a responsive user experience
- github - <https://github.com/abi0402/ecommece-using-django>
- Live demo - <https://abispace.pythonanywhere.com/>

Project 3 Django, SQLite , HTML , Css , JavaScript

- Weather app for searching weather conditions in various cities
- Built with Django for backend and Weather API for real-time data
- Frontend developed using HTML, CSS, and JavaScript
- Real-time weather data for any city , Displays a relevant image for each city searched
- User-friendly and responsive interface for an engaging experience
- github - <https://github.com/abi0402/weather-app-using-django>
- Live demo - <https://weather-app-using-django-one.vercel.app/>