

Anoop B K

REACT JS DEVELOPER

I am seeking a challenging entry-level position that will allow me to develop my skills and contribute to the growth of the organization. As a highly motivated and detail-oriented individual with excellent communication skills and a strong work ethic, my goal is to work collaboratively with a team of professionals to achieve the organization's objectives and grow with the company over time.



📍 Angadipuram, Malappuram, Pin: 679321

📅 17/07/2000

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Experience MERN Stack Intern | Softroniics | Oct 2023 – present

Education

Nehru College of Engineering and Research Centre Masters of Computer Application	2021-23
St. Marys College B. Com Computer Application	2018-21
St. Marys Higher Secondary school Higher Secondary (Computer Science)	2016-18
St. Marys Higher Secondary school Secondary	2015-16

Skills HTML, CSS, JavaScript, Bootstrap, jQuery, ReactJS, Redux, NodeJS, ExpressJS, MongoDB, NoSQL, MySQL, Full-stack development, Front-End development, Back-end development RESTful API, Object Oriented Programming, C programming, Git version control system, Responsive Web Design, Python

Soft Skills Problem-solving, Team work, Communication, Discipline, Adaptability to Change, Self-Motivation

Projects

- [Shope-Ease](#)**
E-commerce website developed with MERN stack. Users can browse and purchase products, while administrators manage product inventory through seamless add and edit functionalities.
- [Online Chatting Website with Spam Message Detection](#)**
Final Year Project. A chatting website that enables users to make friends and chat with them. The machine learning system implemented on the website automatically detects spam messages and warns the user.
- [MCA Department Website](#)**
Mini Project. A website designed for the Department of MCA allows students to create profiles and displays the events conducted in the MCA department.

Certificates [NPTEL Online Certification: The Joy of Computing using Python IIT Madras](#)
[Python Training Besant Technologies](#)
[NPTEL Online Certification: Data Base Management System IIT Kharagpur](#)

Publication [SMS SPAM DETECTION USING MACHINE LEARNING THROUGH TEXT MINING](#)
IJRAR - International Journal of Research and Analytical Reviews (IJRAR), E-ISSN 2348-1269,
P- ISSN 2349-5138, Volume.10, Issue 1, Page No pp.323-333, March 2023

Languages English Malayalam Hindi Tamil

Interests Learning new technologies Continuous Learning