

Vishnu Vijayan

Ushadanam SH Mount PO Nattassery Kottayam 686006

+917909247054 | vishnuvijayan7909@gmail.com

in <https://www.linkedin.com/in/vishnu-vijayan-9a35452a3>

Objective

Enthusiastic and dedicated BCA student with a keen interest in web development, currently immersed in learning the MEARN stack (MongoDB, Express.js, Angular, React.js, Node.js). Eager to apply theoretical knowledge gained through coursework to real-world projects, I am seeking a challenging internship or entry-level position that will allow me to contribute to dynamic development teams and enhance my skills in full-stack web development. Adept at problem-solving and quick learning, I am ready to bring my passion for coding and dedication to excellence to a forward-thinking organization.

Experience

- Luminar Technolab Kochi** Nov 2023 - Present
MERN Full Stack -(Internship Experience)
Acquired extensive hands-on-experience in front-end technologies. Collaborated seamlessly with cross functional teams on real-world projects, contributing to the enhancement of problem-solving skills and deepened understanding of software development principles

Education

- MD S H S S kottayam** 2020
Higher Secondary
671
- MES Golden Jubilee College kottayam** 2023
BCA
C

Skills

- Javascript
- CSS
- HTML
- React
- Figma desing
- GitHub
- Bootstrap 5

Projects

- Kerala Tourism**
A simple Kerala tourism website aims to provide visitors with essential information and inspiration to explore the beauty and culture of the Indian state of Kerala
- Gym website**
It's very simple and Responsive Gym site Website blending HTML, CSS, Bootstrap and javascript
- Flipkart Clone project**
It's very own flipkart clone built from scratch using HTML, CSS and Bootstrap
- Simple React Calculator**
Basic arithmetic operations: add, subtract, multiply, and divide.
Clean and intuitive user interface designed with React components.
Real-time updates: See results as you input numbers and perform operations.
- Weather app**
Building a weather website using React and fetching data from a weather API is a great way to showcase my frontend development skills.

Personal Details

- GitHub : <https://github.com/Vishnu-Vijayan-2002>