SHINTA MARIAM CHERIAN

FULL STACK DEVELOPER

Highly organized and detail-oriented graduate with a BTech in Computer Science and Engineering, equipped with hands-on experience. Eager to contribute creativity and technical skill to a dynamic development team in crafting engaging web experiences. View my portfolio at[https://personal-portfolio-theta-seven-61.vercel.app/]

+91-8113942581

shinta.mariamcherian@gmail.com

Punnoor(house) Keeezhukara Kozhencherry

www.linkedin.com/in/shinta-mariam-cheriann

https://github.com/shintamariam123

EXPERIENCE

FULL STACK DEVELOPER (Intern)
Picacod Consultancy Service, Kakkanad
July 2024 – Present

- Focused on building responsive and dynamic user interfaces with React.js
- Building and maintaining web applications using the MERN stack.

SKILLS

Languages – HTML, CSS, Javascript, React.js

Other – MongoDB, Express.js, Node.js, Redux, Mongoose, Rest API, Responsive Design, Authentication (JWT, OAuth), Communication skills, Attention to detail, Teamwork

Tools – Bootstrap, Tailweind CSS, GSAP, Material UI, Styled components, VS Code, Postman, Github

INTEREST

Sports – Won 2nd in badminton and 3rd in basketball university tournament(KTU)

PROJECTS

EXPENSE TRACKER | MERN STACK
Personel project (April 2024 – May 2024)

- Designed and implemented a responsive user interface with **React**
- Created RESTful APIs with **Node.js and Express.js** to handle CRUD operations.
- Integrated **MongoDB** for data persistence, optimizing database schema.

Mini project on **College Enquiry chatbot using Python and Html**

Main project on **Online voting system using Blockchain Technology**

EDUCATION

BTech in Computer Science and Engineering (2019 –2023)
MBCCET, Peermade – KTU University
Cgpa : 8.57

Class XII(State board : 2018-2019)
St.Thomas HSS Kozhencherry
Academic mark – 92%

Class X(ICSE : 2016-2017)
Academic mark – 90%

CERTIFIED COURSES

- Completion of six month training on **MEA(R)N** Stack web development.
- Internship on **Web Development** at Keltron,Trivandrum
- Completion of **Fundamentals of Google Digital Marketing Unlocked**(40 hours – HA7 G8V CGW)
- Participated **IEEEXtreme 2.0** programming competition
- Signal processing using MATLAB Wifi & Computer Networking(IIT Madras)