Rajkumar M

As a goal-oriented developer with a wealth of proficient experience, I bring to the table a versatile and promising skill set. My expertise spans across various programming languages, blockchain technologies, and web development. I excel at self-management in independent projects while also thriving in collaborative environments as an integral part of a development team.

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in linkedin.com/in/rajkumar-m-developer

EDUCATION

BTech-INFORMATION TECHNOLOGY
MEENAKSHI SUNDARAJAN ENGINEERING COLLEGE.

08/2020 - Present,   *8.54%*

HSC
RAMASAMY CHETTIAR TOWN HIGHER SECONDARY SCHOOL.

06/2019 - 03/2020,   *66%*

SSLC
RAMASAMY CHETTIAR TOWN HIGHER SECONDARY SCHOOL.

06/2017 - 04/2020,   *90%*

WORK EXPERIENCE

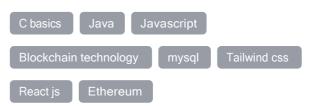### Frontend Developer
ECHEVERIA EDUCATION PRIVATE LIMITED

03/2023 - 04/2023,   *chennai*

Achievements/Tasks

- To developing a video uploading page with video description functionality for an online teaching platform. I p use Next.js and Editor.js for this project, and I believe it would be a valuable learning experience to collaborate with an intern team.
- I am interested in working alongside other intern students, and I find it truly wonderful to collaborate on a project together

SKILLS

C basics   Java   Javascript

Blockchain technology   mysql   Tailwind css

React js   Ethereum

PERSONAL PROJECTS

Portfolio using react Js
- This Is a portfolio website designed to showcase the personal qualifications and information of an individual. It serves as an online platform for presenting the person's skills, experiences, and achievements in a professional and visually appealing manner.
- This portfolio is developed using React.js and CSS to create an elegant and responsive web presence. It also incorporates Email.js to enable seamless communication and interaction, making it easy for visitors to get in touch.

LIBRARAY CATALOG USING BLOCKCHAIN
- This project aims to create a Library Catalog System that empowers users to organize and manage their collection of books, distinguishing between those they have already read and those they have yet to read. Users will have the ability to input and categorize book names based on their reading status
- This project is developed using React.js, Ethereum, Hardhat, and Alchemy. It combines the power of blockchain technology with a user-friendly web interface built with React.js to create a robust and secure application.

CERTIFICATES

Fullstack Blockchain course (12/2022 - Present)
This course is dedicated to teaching students the fundamentals of web 3 development, emphasizing the utilization of blockchain technology

LANGUAGES

Tamil
Native or Bilingual Proficiency

English
Professional Working Proficiency