SHIJAZ KS
Software Engineer

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SUMMARY

Highly motivated and dedicated M.Tech Computer Science student with a strong academic background and a passion for software development. Seeking a challenging position to leverage my technical skills and contribute to the success of a progressive organization.

PROJECTS

WebSocket	**OpenTalk**	**open-talk.vercel.app**

Created a real-time room-based chat application using Socket.IO, enabling users to engage in instant messaging within the same room. Facilitated dynamic communication without authentication, fostering seamless interactions between users sharing a common room number.

GraphQl — **JazBLog** — **jaz-blog.vercel.app**

Developed a dynamic and efficient blog site leveraging GraphQL technology to enhance data querying and manipulation, showcasing advanced proficiency in web development and API design.

NextJs Tailwind — **CleverSystems** — **cleversystems.in**

Designed and developed a static website for CleverSystems, a technology company.

Game Logic — **Connect dots** — **dotconnect.vercel.app**

Created a multiplayer game where you take turns drawing lines between adjacent dots to complete and claim the most boxes, combining simplicity with strategic depth for all ages.

EDUCATION

2024 - *2026	**Master of Technology in Computer Science (M.Tech)** National Institute of Technology Calicut, Kerala	8.36 cgpa
2020 - 2024	**Bachelor of Technology in Computer Science (B.Tech)** Government Engineering College Palakkad, Kerala	7.89 cgpa
2018 - 2020	**BioMaths in Higher Secondary (+1&+2)** GVHSS Thalikulam,Thrissur Kerala	86%
2017 - 2018	**10th in Kerala HSE Board (SSLC)** KNMVHSS Thrithalloor,Thrissur Kerala	97%

SKILLS

Languages: Python, JavaScript, C, SQL.   **Technologies:** Git, Postman, Figma, Latex.

Frameworks/Libraries: MERN Stack, TailwindCss, NextJS.

ACHIEVEMENTS

- Qualified **GATE** (Graduate Aptitude Test in Engineering) CSE/IT Exam in 2023 & 2024, showcasing strong conceptual understanding and problem-solving skills.

- Attained a prestigious certification in 'Python for Data Science' from **NPTEL** (National Programme on Technology Enhanced Learning) in 2023, further showcasing proficiency in this field.

- Successfully completed an online non-credit course on **Server-side Development with NodeJS, Express, and MongoDB** , authorized by The Hong Kong University of Science and Technology and offered through Coursera, enhancing proficiency in backend web development technologies.