MUHAMMED ARSHAQU

Full Stack Developer-MERN

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in /muhammed-arshaque-5b2228268/   ⊙ /arshaqu

EXPERTISE

`JAVASCRIPT`
`PYTHON` `DJANGO`
`NODE.JS` `REACT.JS`
`EXPRESS.js` `MongoDB`
`Data Structure`
`MVC` `RESTfull API`
`HTML` `CSS` `GIT`
`Postgres SQL` `OOPS`
`mysql` `Typescript`

`AJAX` `MySQL`
`Material UI` `socket.io`
`JWT` `Figma`
`Tailwind css` `AWS`
`Bootstrap` `Leet code`

INTEGRATION

`Paypal` `Razorpay`
`Firebase` `Cloudinary`
`Nodemailer` `Multer`
`chat` `socket.io`

LANGUAGES

Lang 1: **English**

Lang 2: **Malayalam**

Lang 3: **Tamil**

Lang 4 : **Hindi**

REFERENCES

Muhammed Arshaqu

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✉ arshaqdev@gmail.com

ABOUT ME

As a self-taught MERN Stack web application developer, I am dedicated to delivering excellent user experiences. I specialize in JavaScript and am particularly proficient in React.JS. I have successfully completed two noteworthy JavaScript projects, showcasing my expertise. I am equally adept at collaborative teamwork and can independently produce top-quality code.

EDUCATION

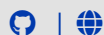**BBA** | Priyadasrshini Arts and Science Collage

📅 2018 – 2021   📍 Malappuram, Kerala

PROJECTS

- **project 1**

Shoe Club

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- Developed a dynamic E-Commerce system using Node.js, Express, and MongoDB. Led end-to-end development, implementing features such as product and category organization, secure user authentication, flexible payment options (online and cash on delivery), wallet management,coupon management, and optimized cart and checkout processes. Implemented a sales return policy restricting returns after two weeks. Designed an intuitive admin panel for efficient platform management.

- **project 2**

Le Venner

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- a dynamic website for renting bride and groom dresses, incorporating React and Tailwind CSS for the frontend and utilizing Node.js, Express, MongoDB, for the backend. The system includes a comprehensive set of features such as a user-friendly product listing with categories for easy organization, secure user authentication, and an optimized cart , checkout and chat process for renting dresses. Razorpay is integrated to facilitate secure online payments. The frontend, developed using React and Tailwind CSS, ensures an intuitive and visually appealing user interface. An efficient admin panel is designed for seamless platform management. This solution provides a robust and user-centric platform for renting bridal and groom attire, ensuring a smooth and secure online rental experience.