K MOHAMED TAJAMMUL

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PROFESSIONAL SUMMARY

I am a Full Stack Web Developer and a Computer Science Engineer. I love working on new and exciting technologies emerging nowadays. I have good work experience as a MERN Stack Developer and as a 3D web developer in a startup where I was a core member of the development team.

EDUCATION

SSLC 10TH | 2014
Noble Saint English School, Bangalore.

II PUC | 2016
Teachers' Academy, Bangalore.

Bachelor of Engineering (Computer Science & Engineering) | 2020
HKBK College of Engineering, Bangalore.

PROFESSIONAL EXPERIENCE

4Lunches Creative Tech Studio

Full Stack Web Developer | DEC 2020 – current

   Managing both frontend and backend part of the codebase along with the deployment. Worked on new features and fixing various bugs both in frontend and backend according to work assigned to me. Worked on creating 3D experiences in web using Babylon.js. Worked on creating AR experiences for Instagram using SparkAR tool. Following are some of the noticeable projects I've worked on:

- **Fastrack** – worked on the frontend for the reflex tunes micro site.

  https://www.fastrack.in/reflextunes

  Tech stack – CSS3, JavaScript, GSAP.

- **Big Bazaar** – worked on creating offers page which distributes unique coupon codes for various campaigns for the end users. Also created a dashboard to track the users.

  Tech stack – JavaScript, Node.js, Express.js, MongoDB.

- **Airia Mall** – lead the project end-to-end, from frontend and backend to deployment. Created APIs to manage the distribution of unique coupon codes to the users and created dashboard for tracking the users. Also created webpage for the admin at the mall to verify the registered users at their physical presence.

  Tech stack – JavaScript, Node.js, Express.js, MongoDB, Chart.js.

- **Royal Enfield (project lead)** – lead the project, created a fully responsive website for the newly launched Meteor 350 bike.

  https://www.royalenfield.com/in/en/motorcycles/meteor/

  Tech stack – CSS3, JavaScript, GSAP.

PERSONAL PROJECTS

Accurate Constructions Website:
Designed and developed a website for a client.
https://accurateconstructions.com/
Tech Stack: React.js, GSAP.

SKILLS

Languages and Core: JavaScript, Java, C++, OOPS.
Frontend: HTML5, CSS3, SASS, Javascript, Typescript, React.js, Babylon.js.
Backend: Node.js, Express.js, MongoDB.
Other tools and skills: GSAP, SparkAR, UI/UX Fundamentals, Git/Github, Linux.