

# TABISH KHAN

SOFTWARE DEVELOPER

## CONTACT

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## SKILLS

Front-End Development

Back-End Development

MERN Stack Development

JavaScript, PHP, C++, CSS, SCSS, SASS, Splide.js, HTML

Mongodb

Java Programming

## EDUCATION

- **Bachelor of Computer Applications (BCA), KKSU - Sahyog College of IT and Management (2021-2024)**
- **HSC - Science, Maharashtra Board - S.S Junior College of Science Commerce and Arts (2021, 82.50%)**
- **SSC, Maharashtra Board - S.S High School (2019, 76.80%)**

## WORK EXPERIENCE

### Full Stack Development Internship (3 months)

#### TCR INNOVATION

- Developed a **E-Commerce app** using the MERN stack (**MongoDB, Express.js, React, Node.js**).
- Leveraged MongoDB for data storage, Express and Node.js for server-side logic, React for the front end.

### Front - End Development Internship (3 months)

#### IDEAMAGIX

- Transformed UI/UX designs into responsive and interactive web pages using HTML, CSS, SCSS, SASS, and JavaScript.
- Implemented Bootstrap framework for consistent styling and layout across multiple projects.
- Utilized JavaScript libraries like Splide.js to enhance user experience with dynamic content and sliders.
- Developed application page of [Ideamagix Apply](#) to support user engagement and streamlined applications.
- Designed the homepage of [Nitinium](#) with a focus on modern aesthetics and user-friendly navigation.
- Created custom pages such as the job application form at [Ideamagix Apply for Jobs](#) to meet specific client requirements.

## Full Stack Development (Remote Job)

### Modern Aura ([modernaura.in](https://modernaura.in))

- Developed and deployed a professional website for an interior design company using Next.js.
- Designed and implemented the website's frontend using Next.js for a seamless user experience.
- Utilized Nodemailer for backend email functionality, allowing users to send inquiries directly through the site.
- Added interactive map features to provide users with the company's address, improving site usability.

## PROJECTS

- **Full-Stack Job Board Web Application:** A web application built during a 24-hour hackathon hosted by Geeks for Geeks. The application includes features such as secure user authentication, email verification, freelance project postings, candidate applications, and a recommendation algorithm for personalized suggestions. [Source Code](#)
- **Ecommerce Website:** A fully functional e-commerce website built using the MERN stack. The website includes features such as user authentication, product listing, shopping cart, and checkout. [Source Code](#)
- **Stone Paper Scissor Game:** A simple game built using HTML, CSS, and JavaScript. The game allows two players to play against each other and keeps track of the score. [Live Website](#)
- **Oyefish Landing Page:** A captivating landing page designed and developed using HTML, CSS, JavaScript, Bootstrap, and Splide.js for dynamic sliders. The page effectively showcases the brand's products and services. [Live Website](#)
- **Bankai Landing Page:** Crafted a visually appealing landing page for Bankai using HTML, CSS, JavaScript, Bootstrap, Splide.js, and incorporated SCSS/SASS for efficient styling. [Live Website](#)
- **Joon Beauty Landing Page:** Designed and developed a captivating landing page for Joon Beauty using HTML, CSS, JavaScript, Bootstrap, Splide.js, and incorporated SCSS/SASS for efficient styling. [Live Website](#)

More project under development ...

## Achievements

- Code Execution Championship 2023 Winner
- Third Place in National Level Java Programming Competition
- Technoholic 2023 Winner
- Third Place in the Web Development Competition
- First Place in the Blind Coding Competition & Second place in Web Development at Kirti M.Doongursee College's Roobaroo event
- Third Place in the Technowizz 6.0 2023