

Isha khan *Web and App Developer*

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Professional summary

An aspiring engineering undergrad with strong technical skills and a knack for web development and software design. I excel in collaborating with cross-functional teams and have a track record of effective communication. Committed to staying updated with industry trends aiming to achieve a position where I can leverage my technical and interpersonal skills with an opportunity for advancement while contributing to the company's vision and goals.

Education

2019 – 2023 **Bachelor's of Technology, Information Technology**
Acropolis Institute Of Technology And Research - AITR
CGPA: 8.01

2017 – 2018 **Higher Secondary Certificate, Mathematics**
Little Flower School
88.2%

2016 – 2017 **Senior Secondary Certificate**
Little Flower School
CGPA: 10

Work Experience

2022/12 – 2023/10 **Software Developer**
StackRoof Technologies

- Strong understanding of modern web technologies, including HTML5, CSS3, and JavaScript ES6+.
- Developed cross-platform mobile applications using React Native, delivering responsive and user-friendly interfaces.
- Built web applications with React JS, leveraging component-based architecture for efficient code organisation and reusability.
- Proficient in integrating third-party libraries and APIs to enhance application functionality and user experience.
- Implemented Redux for efficient state management, and leveraged Firebase as the backend database to develop real-time, scalable solutions.

2022/02 – 2022/04 **Web Developer Associate-Intern**
The Entrepreneurship Network

- Collaborated with the web development team to create and maintain websites using Wix, HTML, and CSS.
- Completed assigned tasks, such as page layout design, content integration, and responsive web design.
- Assisted in the design and development of user-friendly and visually appealing websites.

Projects

2021/07 – 2021/10

Tutor Finder System

A user-friendly website utilising Google Maps integration to simplify the process of finding private tutors in local areas. Features included tutor profiles, contact and booking systems, user reviews, and secure registration. The project aimed to enhance access to high-quality private tutoring services and streamline the entire process for users.

Technologies used: HTML, CSS, C++, PHP, SQL

2022/02 – 2022/05

Academic Project Approval System

A web-based platform facilitating seamless project submission for students. Designed features allowing students to upload projects and track progress, monitored by professors and department heads. Streamlined project management, enhancing transparency and efficiency in academic submissions.

Technologies used: HTML, CSS, Python

Skills

Languages:

HTML, CSS, JavaScript

Frameworks:

React Native, ReactJS, Bootstrap

Developer Tools:

Git Version Control, VS Code, Xcode

Soft Skills:

English Proficiency, Effective Communication, Problem solving, Interpersonal skills

Certificates

HTML Training

Spoken Tutorial Project, IIT Bombay

C/C++ & OOPS

Universal Informatics (12/2020 - 08/2020)

Achievements

- Awarded first position in Prof. J Konning inter school speech competition in year 2019.
- Participated and awarded in cultural and sports activities such as blog writing, extempore, etc.
- Completed Internships as Content Writer and Telecalling Executive in various organisations.