



# SUBID DAS

## Full-Stack Web Developer

I'm a Full-Stack Developer specializing in the MERN Stack with typescript, with a particular focus on Frontend development. I'm an enthusiastic and passionate self-taught learner, always striving to learn and apply new technologies. I have the drive and ambition to succeed and is not afraid of hard work and dedication.

### Contact

✉ itsmesubid@gmail.com

☎ +91 890 217 5210

📍 Kolkata, West Bengal, India

🌐 github.com/itsme-Subid

🌐 linkedin.com/in/itsme-subid

### Skills

Next.js

React.js

Styled-Components

Tailwind CSS

Bootstrap

Node.js

Express.js

### Languages

Typescript

Javascript

C/C++

### Experience

#### Simmi Foundation (01/2023 - Present)

As a Frontend Team Leader Intern and Full Stack Developer Intern, I lead the frontend team and work with tech stacks like React.js, Material UI, and Node.js. My responsibilities include mentoring team members, managing tasks, and ensuring timely project delivery. I am also involved in developing full-stack applications using the MERN stack.

React.js

JavaScript

CSS Modules

Material-UI

React Formik

Node.js

Mongoose

MongoDB

### Projects

#### WebInRush (12/2022 - Present)

Developed and launched a full-stack web application called WebInRush using Next.js, TypeScript, Styled-Components, Formik, NextAuth, Mongoose, and MongoDB. The platform allows users to sign up and place orders for custom websites, and talk to the Developers.

Next.js

TypeScript

Styled-Components

Framer-Motion

Material-UI

Formik

NextAuth

Mongoose

MongoDB

#### Infotech Success Point (12/2022 - 01/2023)

Created and designed a responsive front-end web application for Infotech Success Point using Next.js, TypeScript and Styled-Components, Framer-motion, Material-UI. The platform displays various web development, web design, and digital marketing courses, offering a visually appealing and user-friendly browsing experience.

Next.js

TypeScript

Styled-Components

Framer-Motion

Material-UI

#### Movie108 (10/2022 - 11/2022)

Developed and implemented a full-stack web application using React.js, Styled-Components, Node.js, Express.js, and MongoDB. The platform, called Movie108, allows users to sign up, add their reviews and ratings for movies, and view reviews of any movie on the site.

React.js

Styled-Components

Node.js

Express.js

MongoDB

### Education

#### Surendranath Vidyarniketan 12th Boards(09/2021 - Present)

It's a Government school in Kolkata, India. It is affiliated to the West Bengal Council of Higher Secondary Education.