


# Rahul Kumar Singh

## Full Stack Developer

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 github.com/Rahulsingh1810

### Professional Experience

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#### Conversational AI intern, Avaamo.ai

02/2025 – 05/2025

Bangalore, India

- **Pokémon Card Game Development:** Designed and developed a real-time Pokémon card game using Vanilla JavaScript, HTML, and CSS. Implemented advanced filtering and search functionalities for card selection, enabling users to build decks and engage in battle mode against a bot opponent.
- **AI Chatbot Platform Contribution:** Collaborated on Avaamo's AI chatbot building platform, creating a pizza ordering skill for a pizza house, enhancing customer interaction and order processing efficiency.
- **Flight Booking Web Bot:** Built a fully functional web bot to manage flight bookings, rescheduling, and cancellations, streamlining user experience and operational workflows. and a bit of hands on work on the realtime Chatbot **Tia** developed for **Air India Express**.
- **Avaamo Timesheet Application:** Led the development of a single sign-on (SSO) enabled timesheet application for Avaamo users. Integrated Google Sheets for task assignment and real-time timelog management, actively used by Avaamo for internal operations.

#### Full Stack Developer, Quantech

08/2024 – present

Bangalore, India

- Freelancing for almost 15+ clients for their website development and google ads.
- for clients like The imperial crest(An investment firm), bespace(interior designer), local tattoo studios and Tv repair stores

### Skills

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#### full stack developer — Beginner

Reactjs , Nextjs, Tailwind Css, Node js, Express js,  
Mongo db, Mysql, html, css, vanilla javascript, Git ,  
Typescript

### Projects

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#### Cosmic talks, A chat app with ai integration

a real time chat application with ai integration and media sharing based on a theme of galaxy.

#### Cinewale, Movie recommendation website

A movie recommendation website ussing tmdb api along with trailer viewing feature, fully responsive.

#### AirCursor - virtual mouse

Developed a virtual mouse application using Python to simulate and replicate the functionalities of a physical mouse. Implemented virtual paint and virtual reps counter for exercise enabling users to interact with computer systems without requiring a physical mouse.

## Education

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**B.E in Computer Science,** *East West Institute of technology*  
graduated with 7.4 C.G.P.A

12/2020 – 08/2024  
Bangalore, India

## Languages

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- English
- Hindi
- Kannada
- Nepali