Manvendra Singh *Frontend Developer*

🕊 manvendra.netlify.app ✉ manvendra.sd1@gmail.com

📞 +91 70417 68221 in manvendra-singh221/

⭘ manvendra22

Skills

Frontend (Proficient) ● ● ● ● ○
React, Javascript, HTML5, CSS3, NextJS, Gatsby

Backend (Familiar) ● ● ○ ○ ○
NodeJS, ExpressJS, MongoDB

Learning ● ○ ○ ○ ○
GraphQL, Serverless, Lambda

Profile

I am A Frontend developer with a keen eye for creating visually pleasing design and interest in web performance.
I love working with JavaScript and web technologies. I am an enthusiastic learner with a focus on writing declarative, maintainable, and clean accessible code that's readable by humans.

Professional Experience

2018/08 – 2020/02 Ahmedabad	**Clientjoy (Gridle)** ⬀ *Frontend Engineer* • Responsible for front-end development from scratch to production as an acting frontend team-lead. • Delivered the product successfully. Offered the position of Frontend tech-lead. • Responsible for coordinating with the client and project manager, designing the code architecture, requirements feasibility, translating designs and wireframes into code. • Also responsible for coordinate the requirements to the team members, interviewing/handling new joiners, mentoring juniors, timely task delegation, do regular code review, and ensure the code quality.
2018/01 – 2018/05 Ahmedabad	**Geekmindz** *Software Engineer Intern* • Responsible for developing robust and stable backend services using NodeJS, Express, JWT based authentication and MySQL. Created the whole project structure from scratch for creating a scalable REST API. • Mentored my teammates in learning some new features in ES6+, I explained why they are necessary, what problems do they solve, and how to effectively use them.

Education

2016 – 2018 Gandhinagar	**Dhirubhai Ambani Institute of Information and Communication Technology** *MSc IT*
2013 – 2016 Udaipur	**Mohanlal Sukhadia University** *BCA*

Projects

Weather Check ⬀
A mobile first responsive web application for checking weather and sun/moon position of any city with beautiful UI and dark mode.

Image Text Reader ⬀
Image Text Reader is a responsive web app to read texts from an image using Google's Cloud Vision API.