Adnan Sheikh

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in [LinkedIn](#)

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PROFESSIONAL SUMMARY

I am a Mechanical Engineer, with experience as a Mechanical Design Engineer. I always wanted to be a Software Engineer and this lockdown gave me opportunity to learn and switch. So, currently I have working knowledge of JavaScript, HTML/CSS, React, TypeScript and I am familiar with Next.js, Node, Express, and PostgreSQL. For me learning never stops, so I'm on it. Currently, I am working on a Cake order management app, remotely for a person I met online, part-time.

KEY SKILLS

JavaScript • HTML/CSS • React.js • TypeScript • Next.js • Node.js • Express.js • PostgreSQL • Knex.js • PERN • Postman • Bash (Command Line) • Git Version Control • REST APIs • AJAX • Research • Object-Oriented Programming • TDD

WORK EXPERIENCE

June 2021 - Present

Fullstack Engineer | Part-time | Remote
Project: Sweet Orders Management Application | Role: Core team member
We are a team of 4 developers and a Product Owner from different locations of world, working remotely to build an order management app for cake shops. As a test for joining I was given this task ([See Code](#)). This was my submission.
Outcome: Built reusable modal component and working on Main page layout.

June 2021

Project: React Meals | Course Capstone ([See Live](#))
Food Order app made with react, which displays meal items and cart.
Outcome: When someone adds meal, it gets added to Cart and quantity updates.

May 2021

Project: Smart Brain | Course Capstone ([See Live](#))
Made with React on frontend, Express and Node on backend and PostgreSQL as database, for face detection using Clarifai API.
Outcome: Integration of Clarifai API to detect faces and PSQL for user registration and login, logout functionality.

May 2021

Project: Jammming | Course Capstone ([See Live](#))
Made with React and uses Spotify to list music and post to user account, when access is provided.
Outcome: Integration of Spotify API authentication and access to it.

June 2017 - Oct 2019

Mechanical Design Engineer | Full-time | Shirsh TechnoSolutions
I was responsible for designing Mechanical components and civil structures using Solidworks (3D modeling software) and validate the design using Ansys.

EDUCATION

Bachelor of Engineering - Mechanical Engineering • 8.28 CGPI
M.H Saboo Siddik College of Engineering | Mumbai, MH • 2017

Diploma in Engineering - Mechanical Engineering • 79.76 %
M.H Saboo Siddik Polytechnic | Mumbai, MH • 2014