Hamza Zaka Front-End Engineer

linkedin.com/hamzazaka www.hamzazaka.com Github.com/hamzazaka

Front-End React Developer with a passion for coding innovative projects with using the power of React. I have a knack for stream-lining complex issues. My background in Marketing/Sales aids me to create solutions that are both efficient and intuitive to the client's needs. I enjoy being a part of a team and working hard towards our collective goals. I'm looking to create more ways to seamlessly implement technology into the most common of everyday tasks. I am Green Card Holder

TECHNICAL SKILLS

Front End React | React Hooks | JavaScript | Material UI | Bootstrap | Responsive Design | Rest Apis | HTML5 | CSS3 |

JQuery | JSON | User Interface Design | Netlify | Object-Oriented Programming (OOP)

Back-End Node.js | MongoDB | Mongoose | Postman API | Data Structure | Algorithms

Tools Git | Github | VS Code | Heroku | Slack | Team building

EXPERIENCE

Software Engineering Immersive

May 2021 — Aug 2021

Remote

General Assembly

- Successfully completed 500+ hours of expert-led instruction in front end development, databases, frameworks and hands-on learning most in-demand technologies
- Using industry known tools like GIT version control, JavaScript, React, Express, Node, MongoDB, Python with Django and PostgresSQL databases to ultimately create 4 projects to showcase learning and development.

Sales Specialist Feb 2020 — Mar 2021

MileOne Autogroup Owings Mills, Maryland

- Managed and responded to leads from multiple sources via phone and email correspondence. Managed a database of over 2000 customers making calls, emails and phone contact regularly.
- Assisted customers with online credit application access for pre-approval and answered questions regarding credit, financing and other important topics to help the customer feel at ease.
- Increased sales to the dealership by an average of 13 deals a month with front and back end profit.

Front-end Developer Aug 2018 — Jan 2019

VisionBird Technologies

Gujrat, Pakistan

- Implemented websites, mobile applications, and landing pages from concept through deployment.
- Standardized all output with a new, responsive, mobile-first approach and strategy.
- Assessed UX and UI designs for technical feasibility.
- Collaborated with product team members to implement new feature developments

PROJECTS

Covid-19 Tracker, Track Active Cases of Covid-19 around the world

Github — Live

- ReactJS -React Hooks -ChartJS -Bootstrap -GIT -JSON -API -CSS Material UI -Rest Apis
- Integrated ChartJS and Leaflet Map to allow users to find the Covid-19 data from around the world.
- Systematically implemented user testing to locate functional and console errors bugs as well as create a smooth UX
- Used 3 Rest Apis to get all the data regarding Covid-19 News, All countries and infected Data

BookStop, Best Place to Find Books You Love

Github — Live

- HTML- CSS- Javascript- ReactJS -Nodejs -EXPRESS -Bootstrap -GIT -HASH JSON -API -REACT REDUX- -MONGOOSE- MONGODB
- Employed Agile methodology and leveraged Github's Kanban board to effectively ensure team deliverables met performance and sprint targets as SCRUM master
- Standardized all output with a new, responsive, mobile-first approach and strategy.

Admin Dashboard, React Dashboard to track Data of Users

Github - Live

- React- ChartJS- JavaScript- React Hooks -CSS -Bootstrap -GIT -Material UI JSON -API
- Make tables using chart.js to track the payments and the users data
- Dispatched pair programming driven development and proper Git workflow for full app development resulting consistent codestyling and just one merge conflict

EDUCATION

Software Engineering Immersive, General Assembly **Computer Science,** Towson University

Bachelor Of Law, University Of Punjab

May 2021 — Aug 2021

May 2019 — Feb 2020

Feb 2016 - Jun 2018