Sankalp Gour

Software Developer, Bhopal, MP, India • (+91) 7000171977

sankalpgour06@gmail.com • linkedin.com/sankalp-gour-698822184 • github.com/Sankalp100 • sankalpgour.vercel.app

Skills

NextJs, React.js, TailwindCSS, Redux, Node.js, MongoDB, Firebase, JavaScript, TypeScript, SQL, Python, JAVA, HTML, CSS, SCSS, Git, Linux.

Education

Information Technology (B. Tech)

Indian Institute of Information Technology, Vadodara, 2016-2020

Work Experience (2+ years)

Go Laundry, (https://www.golaundry.app), Remote

Software Developer, 2020 - Present

- Created a web admin panel for an Online Laundry Pickup & Delivery Service with 100+ business customers to create, manage, and monitor deliveries using NextJs.
- Worked on building new React components for the customer-facing web app.

DIGITebl, (digitebl.com)

Frontend Developer, 12/2019 - 04/2020

- Worked within an agile team and helped prioritize and scope feature requests to ensure that the biggest impact features were worked on first.
- Worked on building new Angular components for the customer-facing web app which improved the time on page for the average user by 2 minutes.

ProT Systems PVT. LTD. (protsystems.com/), Ahmedabad, India

Software Engineer Intern, 04/2019 - 07/2019 (3 months)

• In this Internship, I work on a live project(FitMix). Where I developed the front-end in Angular6/7 and back-end with node and MongoDB. And I also work on their Main Project(Perfeqta) where I work on API's.

Passion Projects -

- React-CodePen-Clone: Online code editor made by using React and Hooks. (Live Demo: react-codepen-clone-one.vercel.app, Github Repo: github.com/Sankalp100/React-CodePen-clone).
- **Clothing Web-app**: Massive E-commerce app made with React, Stripe(used for card payment), Firebase. (Github Repo: github.com/Sankalp100/crwn-clothing).
- Online-Hostel-Allotment: Hostel Management System made for our IIITV hostel. Specific to requirements. A
 desktop application aimed to manage hostel. The application was made using Bootstrap, Django and sqlite for
 Database.
- Automated Snake Game Solver Via Al Search Algorithms: Automated Snake game solver using Al search
 algorithm where computer automatically control the snake to move and collect food in a map. Our
 implementation was done in JavaScript, using canvas to draw the UI. The algorithms used to search for the food
 are DFS, BFS, and A* using some heuristics.