

SANKET CHAUHAN

[Portfolio](#) | [LinkedIn](#) | [Github](#) | [Expo](#) | [Replit](#) | sanket.chauhan4@gmail.com | +91 8826369658

WORK EXPERIENCE

Amazon.com, Hyderabad

Nov'22-Present

Role: Fullstack Developer Engineer

Tech Stack: HTML, CSS, JavaScript, jQuery, Tailwind CSS, Sharepoint, Nintex, Python, MySQL

- Owned and administered the tool for two Amazon organizations (RME and GSO).
- Oversaw the intake, approval, and sponsorship processes for projects and budgets.
- Tracked the project progress and budget lifecycles with a user base of 2,000+ daily users.
- Implemented a monthly tracking system to compare proposed vs. actual savings.
- Worked closely with finance and central teams which directly support the field team in North America
- Established a reporting mechanism enhancing multiple project visibility to the director by providing monthly status report.
- Created a Lessons Learned platform to track wins and losses during the prime/peak periods at Amazon.
- Developed Page 0 portal for RME teams to track WBR/MBR/QBR, featuring streamlined input, real-time updates, and secure access.

Finscience Technologies Pvt. Ltd., Bengaluru

Jun'22-Nov'22

Role: Fullstack Developer Engineer

Tech Stack: HTML, CSS, JavaScript, jQuery, Tailwind CSS, Sharepoint, Nintex, Python, MySQL

- Designed and developed internal dashboard using Node.js, Express.js, React.js, TailwindCSS and MySQL.
- Segregated users into distinct categories by defining roles and permissions, dynamically displaying features accessible to each user type.
- Developed REST API and used Sequelize as the Object Relational Mapper to speed up backend development, TailwindCSS to speed up frontend development and higher order components to show large amount of data.
- Built filters, validated data using joi and yup and implemented searching and pagination on backend and frontend.
- Replicate designs from Zeplin / Figma to the web and use React.js and TailwindCSS to build pixel perfect designs.

Libraries: Material UI, axios, moment, react jwt, react modal, react select, react switch, toastify, sweetalert2

Subzclick Pvt. Ltd., Remote

Dec'20-May'21

Role: Fullstack Developer Intern

Tech Stack: NodeJS, ExpressJS, MongoDB, ReactJS, Bootstrap

- Contributed in developing back-end for the official web and mobile app. Used Node.js and Express for building the API and MongoDB for storing data. Fixed bugs and implemented enhancements that improved web functionality.
- Worked well independently to develop and deploy a user-friendly landing page within a short span of 5 days. Used Bootstrap for building the website and making it responsive across all devices.
- Developed dynamic and interactive web apps for clients on ReactJS. Adhere to deadlines with 100% on-time delivery.
- Single-handedly built browser extension which verified the user with an OTP. Used Javascript, jQuery and AJAX to develop the extension

Ved World Pvt. Ltd., Remote

Jul'20-Dec'20

Role: Frontend Developer Intern

Tech Stack: ReactJS, Reactstrap, Bootstrap, E-commerce

- Designed and developed the front-end of the official e-commerce platform of the company. Used Reactjs for development and Bootstrap for styling the web app. [Link](#)
- Integrated "Razorpay - India's Payment Gateway for India" with the front-end for managing payments. And "Delhivery - an e-commerce logistics" for managing the delivery requirements of the company

Across the Globe, Remote

Jan'20-Jul'20

Role: Software Developer Intern

Tech Stack: Browser Extension, JavaScript, AJAX, jQuery

Automated tedious tasks by developing browser extensions which saved 90% of employees' time. Solely managed the project from start to finish. Used JavaScript and jQuery to build the extensions.

SKILLS

- Frontend – React, React Native, Material UI, HTML/CSS/JS, jQuery, Kaboomjs
- Backend – Node, Express, MongoDB
- Familiar with – Python, Data visualization, Statistical tools
- Git version control

ACHIEVEMENTS

- Published research paper on the project "Soil Health Monitoring System". [Link](#)
- Tech Savvy'19 contest 1st runner up. Built Soil Health Monitoring System (SHM).
- Acquired 1st position in Smart India Hackathon'20 in college for the project SHM and cleared the first round.
- Campus ambassador of Robothon 2019, Rendezvous at IIT Delhi.
- Acquired 1st position in Full Throttle Competition at Innova'19 the Techno Management fest of DTU.

EDUCATION

Jaypee Institute of Information Technology, Sector-62, Noida	2018-2022
B. Tech in Electronics and Communication Engineering (8 CGPA)	
St. Thomas School, All India Senior Secondary School Examination (12th), CBSE (89.9%)	2017-2018
St. Thomas School, All India Secondary School Examination (10th), CBSE (9.8 CGPA)	2015-2016

VOLUNTEER

- Worked in The Joust'19 Organizing Committee as core committee member of public relations.
- Active member of Unnat Bharat Abhiyan - NGO of IIIT.
- Taught python as a member of IEEE-SB-JIIT to more than 120 students.