

Work Experiences

GeekyAnts Pvt. Ltd. (Software Engineer-III)

Bangalore
Dec 2023 - Present

GeekyAnts Pvt. Ltd. (Software Engineer-II)

Aug 2021 - Nov 2023

- **JIO-Assist Project:** As the project lead, I successfully guided the team in designing and implementing the JIO-Assist project, significantly improving customer service and issue management. The streamlined processes resulted in increased agent efficiency, contributing to heightened customer satisfaction and overall company success.

Tech stack: *React.js, Node.js, Redux, Typescript, SASS/CSS, Nginx, MongoDB, Spring Boot*

- **Lead Management:** In my leadership role, I orchestrated the development of the Lead-management project, which has become a cornerstone in issue tracking and assignment. The project's success translates into enhanced agent productivity, quicker resolution times, and improved overall workflow.

Tech stack: *React.js, Redux Thunk, Typescript, SASS/CSS, Nginx.*

- **Bookmark Management App:** Guiding my team, I spearheaded the creation and deployment of the Bookmark Management App. This user-friendly application not only empowers users to organize bookmarks efficiently but also fosters enhanced productivity and work planning.

Tech stack: *React.js, Redux Saga, Node.js, Express.js, Typescript, SASS.*

Adyah Advizors (Internship)

Jan 2020 - Feb2020

Implemented data visualization using charts and graphs to present the MIS project findings effectively to the management team.

Tech stack: *Html, CSS, JavaScript, React.js.*

IPULP Pvt. Ltd. (Internship)

April 2020 - June 2020

Developed RESTful APIs using Django and integrated them with the frontend to enable seamless data exchange between the website and server.

Tech stack: *Html, CSS, JavaScript, Django, Bootstrap*

Technical Skills

Programming Languages	C++, Python, Java, JavaScript, Data Structures & Algo, DBMS, OOPS
Front-End	React.js, React Native, Redux, Next.js, Typescript, HTML, SASS/CSS
Back -End	Node.js, Express.js, Django, MongoDB, Mysql
Tools Lib & Other:	Git, VScode, Postman

Project Works

- **Job Search App (Getjob App)** May-2022

Key features: In this App user can create their account, and apply for opening job position.

Tech Stack: *React.js, Node.js, CSS, Javascript, JWT(Authenticate), Context API(State Management)*

Github: <https://github.com/Ajayjha911>

- **Vehicles Detection System** November-2020

Key Features: The aim of project is to develop a system that can monitor the movement of the vehicles. Used in highway traffic surveillance control, to reduce traffic.

Tech Stack: *Python, OpenCV, TensorFlow, Django*

Education

Guru Gobind Singh Indraprastha University (GGSIPU)

B.Tech Information & Technology *CGPA: 8.47*

New Delhi

July 2017- July 2021