SEETA RAMANJANEYULU KANCHETI

B.Tech - Computer Science and Engineering
INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY SRICITY

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EDUCATION

• **Indian Institute Of Information Technology Sricity** *2020 - present*
COMPUTER SCIENCE AND ENGINEERING CGPA/Percentage: 8.01

• **Narayana Junior College** *2018-2020*
Board of Intermediate Education, Andhra Pradesh CGPA/Percentage: 94.3

• **Bhashyam High School** *2017-2018*
Board of Secondary Education, Andhra Pradesh CGPA/Percentage: 9.5

EXPERIENCE

• **Gamersback Pvt Ltd** *Nov 2023 - Feb 2024*
Software Engineering Intern Remote
  – As a React.js developer, I developed a feature-rich audio player application using React.js and Tailwind CSS
  – Utilized Tailwind CSS for responsive and visually appealing interface design, highlighting my skills in front-end development.
  – Developed a collaborative document editor similar to Google Docs, enabling users to write and upload images. Implemented inline styling features such as font size adjustments, underlining, and alignment options.

• **OneShot.ai** *Feb 2024 - May 2024*
Software Engineering Intern Remote
  – As a Full Stack developer, I worked on the application bugs, Customer issues, and also on the new features of the application.
  – Created API's for the application using Express.js and created the UI's using ReactJS.
  – I also learned more about the Git while working on this application. Got experience in merging branches, working with merge conflicts etc...

PERSONAL PROJECTS

• **Blog App** *Jan 2023*
Description : Users can able to create, edit, delete blogs and can browse, like and comment on others blogs. Github
  – Tools & technologies used: React.js, Tailwind CSS, React-router-dom, Redux-toolkit, Express.js
  – Developed a rich User Interface(UI) using ReactJS and tailwind CSS. Developed API's for creating, editing and deleting the blogs and also to browse other user's blogs. The users are also allowed to Like and Comment on other users blogs. Also implemented the pagination for displaying the blogs. Implemented the User authentication using JWT token and used cookies to store the JWT token. and also implemented the protected routes.

• **Full Stack Development** *Aug 2022 - Apr 2023*
Description : Objective is to allow users to book their bus tickets on our website. Github
  – Tools & technologies used: React.js, Redux, Node.js, Express.js, MongoDB
  – Played a pivotal role in the project by excelling in FrontEnd development using React.js and Redux for state management. Additionally, managed BackEnd functionalities, including JWT authentication, OTP validation, and schema design, ensuring a seamless and secure user experience.

• **Food ordering app** *Oct 2022 - Nov 2022*
Description: User can interact with the site to fetch the food items and can place order. Github
  – Tools & technologies used: ReactJS
  – Worked on the UI part using ReactJS and worked with the Spoonacular APi to fetch the food items and display them to the user based on his/her search. User can also add the food items to the cart and also can delete them from the cart. After adding the items to the cart user can increase or decrease quantity of an item in the cart page itself. And the cost will be dynamically updated based on the increase/decrease of items in the cart.

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, TypeScript Java, Python
Technologies: HTML, CSS, React.js, Next.js, Redux-Toolkit, Node.js, Express.js, Tailwind CSS
Cloud/Databases: Mysql, MongoDB
Tools: Git, Github
Areas of Interest: Very passionate in Full-Stack Development, Software Development

ACHIEVEMENTS AND RESPONSIBILITIES

−Participated in a FLIPR Hackathon in a Full-Stack Project *2023*
−Secured STATE-4th conducted by the APAMT *2015*