

Amrit Anand

[LinkedIn](#) [GitHub](#)

Email : amritanand.jnv25@gmail.com

Mobile : 7903047672

EDUCATION

- **University Institute of Technology(UIT), The University of Burdwan** Burdwan, West Bengal
Bachelor of Engineering in Information Technology *July 2017 – June 2021*

EXPERIENCE

- **Smart Task** Ahmedabad, Gujarat
Software Developer *Aug 2022 - Mar 2023*
 - Build an Auth-management system, landing pages, and a Notion-like editor for project management tool, increasing user engagement and retention.
 - Implemented robust and secure authentication measures, reducing login errors by 40% and ensuring long-term reliability.
 - Collaborated with cross-functional teams to deliver high-quality products within tight timelines.
 - Utilized JavaScript, React, HTML, CSS, Angular, Dot-Net-Core, and Microsoft Azure AD-B2C for optimal performance and security.
- **s759labs** Pune, Maharashtra
Software Engineer, (Frontend) *Aug 2021 - Aug 2022*
 - Developed a school management system and support tickets for EdRail.com and SkillCounty.com, streamlining processes and increasing engagement by 20% and 15%, respectively.
 - Designed and implemented various screens for an internal admin panel for s759labs, improving internal efficiency by 25%.
 - Utilized Next.js, JavaScript, HTML, CSS, React, and Material-UI to deliver a seamless user experience.

PROJECTS

- **Video Player (Mar, 2023 – Mar, 2023)**: Built a web-based video player app with infinite-level commenting, live chat streaming, and seamless video playback, resulting in a 50% increase in user engagement, 15% decrease in bounce rate, 25% faster page load time, and 20% improvement in API response times; utilized React, React-router-dom, and redux to optimize performance and scalability.
- **CodePad (May, 2022 – May, 2022)**: Created a web-based code pairing app using React, Node, Express, and Web Socket, simplifying code pair interviews by enabling real-time collaboration and streamlined communication.
- **Memory Game (Sept, 2021 – Sept, 2021)**: Created an interactive web-based memory game, featuring challenging gameplay and intuitive user interface, using JavaScript, React, HTML, and CSS.
- **Expense Tracker (Jun, 2021 – Jun, 2021)**: Streamlined monthly expense tracking process by developing a web-based expense tracker using React, resulting in a 50% reduction in time and effort required to manage expenses.
- **Online Fresh Meal Center (Nov, 2020 – Dec, 2020)**: Spearheaded the development of a web application for ordering food, utilizing JavaScript to create a seamless user experience that resulted in a 10% increase in online orders.

SKILLS

- **Proficient**: React, JavaScript, HTML, CSS, Redux, Tailwind CSS, Data Structures and Algorithms
- **Comfortable**: C, C++

CO-CURRICULAR ACTIVITIES

- Ranked 3000 globally on the CodeVita2021 global leaderboard, among a pool of more than 1.2 lakh users.
- Participated in monthly coding challenges on CodeChef and Problem-solving assessments on HackerRank, achieving 3 stars and 5 stars, respectively.
- Contributed to open-source projects, including participating in Hacktoberfest 2020.
- Authored technical articles for GeeksForGeeks on the topics Outer join vs Inner Join, About input tag in HTML, and Data Science vs Machine Learning.