

# Amrit Anand

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## EDUCATION

- **University Institute of Technology(UIT), The University of Burdwan** Burdwan, West Bengal  
*Bachelor of Engineering in Information Technology, CGPA: 8.8* July 2017 – August 2021

## EXPERIENCE

- **Smart Task** Ahmedabad, Gujarat  
*Software Developer* Aug 2022 - Present
  - **Product and Responsibility:** Developed an Auth-management system, landing pages, and a Notion-like editor for a project management tool. Participated in research work related to project
  - **Technical Stack:** JavaScript, HTML, CSS, Angular, Dot-Net-Core, and Microsoft Azure AD-B2C
- **s759labs** Pune, Maharashtra  
*Software Engineer* Oct 2021 - Aug 2022
  - **EdRail.com** : Developed a school management system in the front end, including an assessment creator/taker, question library, and staff/owner/student management.
  - **SkillCounty.com** : Developed support tickets, psychometric tests, team management, and a landing page.
  - **Admin Panel:** Developed various screens for an internal panel for s759labs internal admin/employees, such as an invoice generator, coding problem creator, and support/help tickets.
  - **Tech Stack::** Next.js, JavaScript, HTML, CSS, React, Material-UI
- **Newton School** Bengaluru, Karnataka  
*Software Engineer Training* Jan 2021 - Aug 2021
  - **Boot Camp:** Full-stack web development and problem-solving boot camp.
  - **Technical Stack learned:** Node JS, React JS, Express JS, HTML, CSS, JavaScript, and Bootstrap.
  - **Project:** Worked on various projects like To-do-list, Note-App, Calculator, Tic-Tac-Toe, and more.

## PROJECTS

- **Video Player (Mar, 2023 – Mar, 2023):** Developed a web-based application for video playback, video search, comment viewing, live chat streaming, etc., using React, React-router-dom, redux, and API polling.
- **CodePad (May, 2022 – May, 2022):** Developed a web-based application for live-pairing of interviewer and candidate, where both can share a single code-pad for writing code, using React, Node, Express, and Web Socket
- **Memory Game (Sept, 2021 – Sept, 2021):** Developed a web-based memory game where players must remember a character that occurs on previous clicks, using JavaScript, React, HTML, and CSS.
- **Expense Tracker (Jun, 2021 – Jun, 2021):** Developed a web-based expense tracker to track expenses and save records, using React, HTML, and CSS.
- **Online Fresh Meal Center (Nov, 2020 – Dec, 2020):** Developed a web-based application for ordering fresh food, using HTML, CSS, and JavaScript.

## SKILLS

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

## CO-CURRICULAR ACTIVITIES

- **CodeVita2021** : Ranked 3000 globally on the CodeVita2021 global leaderboard, among a pool of more than 1.2 lakh users.
- **Online Coding Participation:** Participated in monthly coding challenges on [CodeChef](#) and Problem-solving assessments on [HackerRank](#), where I received 3 stars and 5 stars respectively.
- **Open Source Participation:** Contributed to open-source projects, including participating in Hacktoberfest 2020.
- **Articles:** Contributed technical articles to GeeksForGeeks on the topics [Outer join vs Inner Join](#), [About input tag in HTML](#), and [Data Science vs Machine Learning](#).