

Amrit Anand

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EDUCATION

B. Tech – Computer Science and Engineering, Lovely Professional University, Phagwara, India [July 2023]

- **Secured 8.76 CGPA**, LPUNEST 2020 Scholarship Holder worth INR 1,76,400.
- **Relevant Courses:** Data Structures and Algorithms, OOP, DBMS, Operating System, Software Engineering.
- **Engineering Minor:** Full Stack Web Development.

TECHNICAL SKILLS

- **Languages** – Java, C++, JavaScript
- **Development** – Spring Boot, Java, REST APIs, React, HTML, CSS, JavaScript
- **Database** – PostgreSQL, mySql
- **Other Tools/Technologies** – Git/GitHub, Visual Studio Code, Postman, PostgreSQL

INTERNSHIP/EXPERIENCE

1. **Software Engineer Intern – Northern Arc Capital (Chennai)** [Oct 2022 – July 2023]
 - Designed and developed back-end components of a Loan Origination System.
 - Onboarded consumer and small business finance lending partners.
 - Automated steps involved in Partner Onboarding.
 - **Tech Stack & Tools:** Spring Boot, Java, PostgreSQL, IntelliJ, Postman, Swagger, D-Beaver
2. **Technology Analyst Summer Intern (Developer) – Fiserv India Private Limited (Chennai)** [July 2022 – Sep 2022]
 - Associated with Cyber Security (Identity Access Management) department.
 - Configured PingFederate REST Administrative API. This API can be used to automate common tasks and integrate the PingFederateserver into deployment and audit services.
 - **Tech Stack:** Spring Boot, Java, PingFederate API
3. **Technology Video Content Creator – GeeksforGeeks (Remote, Part-time)** [June 2021 – May 2022]
 - Created tutorial videos related to programming and other technologies.
4. **Frontend Web Development (Summer Internship) – upGrad (Remote)** [June 2021 – July 2021]
 - Worked on multiple frontend web development projects (Scribbler, Login and Sign-Up validations, recipe finder app, etc.).
 - **Tech Stack:** HTML, CSS, JavaScript, React-JS, and GitHub.

PERSONAL PROJECTS

1. **Food Ordering website - Frontend** [Website], [Source Code]
 - This is a responsive frontend single page website for Food Ordering Website where we have multiple sections of food and services.
 - **Technology Used:** HTML, CSS, JavaScript.
2. **Personal Portfolio** [Website], [Source Code]
 - Developed a dynamic portfolio website to exhibit my educational and professional journey and expertise.
 - Designed for easy navigation and engagement, enhancing the presentation of my work.
 - **Technology Used:** HTML, CSS, JavaScript.
3. **User Registration App** – Full-Stack [Website], Source Code: [Backend], [Frontend]
 - A full-stack CRUD (Create, Read, Update, Delete) application developed using Spring Boot and React Hooks with Functional Components.
 - Developed web services (REST API) using Spring and PostgreSQL on the backend. Conducted testing using Postman and integrated the REST API into the frontend using Axios in React.
 - **Technology Used:** Spring Boot, Java, React, Bootstrap, Postman.

ACHIEVEMENTS

- **Top performer** in Coding Hackathon event "**Geek-O-Lympics**" organized by GeeksforGeeks. (2021)
- **350+ DSA Problems** on **GeeksforGeeks** and solved problems on **HackerRank** and **LeetCode** platform.
- **5 Star** in **C++** at HackerRank.
- **First Rank** in "Be the Trend" contest of the event **Omega-Fest** organized by Prepbytes, Orator and **Lovely Professional University**.
- The **Guinness World Record Official Attempt** in the Event "**AI For India**" organized by GUVI Network, **IIT Madras** and **AICTE**.