Manash Anand

anandmanash321.com | 7067690247 | GitHub

EDUCATION

NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY
BE in Computer Science
June 2025 | Bengaluru, India

LINKS

Github:// **Github**
LinkedIn:// **Manash Anand**
Portfolio:// **Manash**
Leetcode:// **Manash-Anand**

COURSEWORK

UNDERGRADUATE
Data Structures and algorithms
Database Management Systems
Computer Networks
Operating Systems
Cloud Computing
Object Oriented Programming
Full Stack development
Machine learning
Formal Languages and Automata
Cryptography and Security

Unix Tools and Scripting

SKILLS

TECHNICAL
Over 5000 lines:

• Nextjs • Reactjs
• Redux • Javascript
• NodeJS • ExpressJS
• MongoDB • MySQL

Over 1000 lines:
• C • C++
• CSS • Tailwind
• TypeScript
• VueJs
• SaaS

Familiar:
• AWS
• React Native
• Firebase
• Supabase
• GraphQL
• Generative AI

EXPERIENCE

GRADUP | Full Stack Developer
Aug 2023 - Dec 2023 | Remote
- Enhanced GradUp's backend with diverse authentication by 13 percent.
- Successfully executed the frontend development of a complex and visually appealing design.

SYMMULATE LABS | Web Developer + NLP intern
Aug 2023 – Present | Remote

- Enhanced digital presence and market perception as a Full Stack Developer at Symmulate Labs.
- Led the development of a dynamic landing page, emphasizing the brand's essence.
- Achieved a substantial 3-4 fold increase in market face value.

PROJECTS

HOSTELDAZE | Developer
Oct 2023 – present
Cutting-edge hostel room booking website designed for streamlined accommodation processes. If implemented, it has the potential to efficiently handle the accommodation needs of more than 1000 students within a single hostel and can be adapted for global use.
Technologies Used:

- **Front-End:** HTML, CSS, JavaScript (ES6+), Next.js 13, Tailwind, Vite
- **Back-End:** Node.js
- **Database:** MongoDB
- **Deployment:** Vercel , AWS

CROSSGRAIN-V2 | Developer
Mar 2023 – Apr 2023
CrossGrain aims to provide valuable assistance to farmers in making informed decisions about their crops and soil health. It utilizes machine learning techniques to offer three main functionalities :- Soil prediction, Plant prediction and Disease prediction .
Technologies Used:

- **Front-End:** HTML, CSS, JavaScript (ES6+), ReactJS, Tailwind
- **Back-End:** Node.js, Express.js
- **Database:** MongoDB
- **Deployment:** Netlify

ACHIEVEMENTS

Year		
2023	Winner	at GDSC Hackathon
2022/23	Winner	at Cryptec event
2023		Solved 600+ questions across different coding platform
2023	Nmit Hacks Lead	Supervised team of 10 Tech members.