

Aniketh K

Computer Science Engineer

A motivated and disciplined Computer Science and Engineering student with a strong foundation in software development, algorithms, and database management. Experienced in building and deploying scalable backend systems through a professional internship and competitive hackathons. Now seeking to leverage a robust technical background to pursue specialization in Artificial Intelligence, with a keen interest in machine learning and intelligent systems.

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EDUCATION

Pre University

Base Pu College

08/2019 - 06/2021

Under Graduation

Atria Institute of Technology

11/2021 - Present

Cgpa - 8.17

Courses

- Computer Science Engineering

PERSONAL PROJECTS

Library Management System

- Designed and built the project from scratch using Spring Boot and PostgreSQL, focusing on database integration and efficient data management.
- Implemented core functionalities, including API integration, CRUD operations, and basic Spring Security features.
- Strengthened understanding of backend development concepts and foundational practices for secure and scalable applications.

Personal Portfolio (<https://keth-portfolio.netlify.app/>)

- Developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase my web development projects and skills

Ito Master(<https://www.itomaster.com>)

- Built a complete e commerce website for an apparel brand Ito master using springboot for backend and react Js for frontend and Postgresql database respectively.
- Gained enormous amount of experience in web technologies while successfully developing this industry level project from scratch.

INTERNSHIP

Junior Software Developer

Eruna Technologies Pvt Ltd

09/2024 - 02/2025

Achievements/Tasks

- Gained hands-on experience in Spring Boot and PostgreSQL, building a solid foundation in backend development and API integration.
- Acquired knowledge and hands on experience in working with microservice architecture applications
- Worked on mock projects to master core concepts and contributed to the company's live workforce management software

SKILLS

- HTML CSS Javascript Java SpringBoot
PostgreSQL RESTful API Bootstrap VS Code
ReactJs Python

ACHIEVEMENTS

BEYONDERS HACKATHON (Winner)

Developed a winning hackathon website with real-time features, enhancing user experience and functionality

CICADA HACKATHON (Runner-up)

Played a key role in ideation and team collaboration, contributing to a runner-up finish.

SRISHTI EXHIBITION VOLUNTEER

Volunteered at a state-level art exhibition, managing registration and streamlining the check-in process

WEB DEVELOPMENT WORKSHOP

Led a 4-hour workshop for 30+ students, guiding them in creating a single-page website using HTML, CSS, and JavaScript.

LANGUAGES

- | | |
|-------------------------------|---------------------------------|
| English | Kannada |
| Full Professional Proficiency | Native or Bilingual Proficiency |
| Hindi | |
| Full Professional Proficiency | |

INTERESTS

- Photography Traveling Music Books
Cricket