

AKASH T

E-mail: at5815840@gmail.com || Contact: 9704501787 || LinkedIn: [Akash T](#) || Githubs: [akasht30](#)

CAREER OBJECTIVE

Enthusiastic Computer Science graduate with strong skills in Java, SQL, and backend frameworks. Passionate about building efficient applications, with strengths in problem-solving and teamwork. Eager to contribute as an entry-level developer while continuing to grow professionally.

TECHNICAL SKILLS

- **Programming Languages:** JAVA, SQL, HTML, CSS.
- **Framework:** Collections(Java), Hibernate, Spring
- **Version control:** Git, GitHub
- **Tools:** Eclipse, IntelliJ, Visual Studio & Figma.
- **API:** JDBC, Servlet, Postman
- **Operating Systems:** Windows & Android.

INTERNSHIPS AND INDUSTRIAL PROJECTS:

Oasis infotype- Internship in Web Development-

-It is a virtual internship; they are given some tasks of web design using HTML and CSS.

- ✚ Task-1: Landing page using HTML and CSS.
- ✚ Task-2: Portfolio
- ✚ Task-3: Temperature calculator.

Blood Donation System:

-Problem: Finding blood donors has become difficult in recent times. This application helps to overcome this problem.

-Solution: We can easily filter by blood groups and locations using this application. Additionally, it allows for the daily and easy tracking of donor health status.

-Technologies used: Spring Boot, MySQL, JPA, Spring Security, (Backend project)

Description: A fully backend project using Hibernate relationships and caching techniques, along with Spring Security for authentication and authorization. IntelliJ is a software tool that helps to add abstracted methods (builders, getters, setters, constructors) using annotations.

PERSONAL PROJECTS

Portfolio

Jan 2024

- A personal portfolio developed using HTML, CSS, and JavaScript, showcasing my contact details, academic background, projects, and more. (<http://127.0.0.1:5500/home.html>)

Technologies: HTML, CSS, JS.

House Brokerage Website

Jan 2024 - Mar 2024

-Using this Website, we can see a room or house property vacancy, and we can contact an owner using a mobile number. We see how many rooms are ready to rent using locations.

Technologies: HTML, CSS, DataBase: MySQL.

Tools: XAMP

Student Management System

OCT 2024

-It is both a front-end and back-end project using servlet API, JDBC API, and JSP files. This project deals with student database insertion, updating, and deletion using buttons.

Technologies: JSP, CSS, Database: MySQL

Tools: Eclipse, SQL-Workbench.

Shopping Cart -Backend Project

Nov 2024

-It is a simple backend Project using hibernate. In this project, we used methods and relationships(One to one, one to many, etc). We can add products to a cart and remove them from a cart.

Technologies: Java, Hibernate, Database: MySQL.

Tools: Eclipse, SQL -Workbench.

ACADEMIC CREDENTIALS

- Saveetha University, Chennai, IN - Bachelor of Engineering in Computer Science and Engineering (GPA: 8.12/10)
- MCV Junior College, Punganur, IN - MPC (GPA: 8.34/10)
- Sri Vignana Jyothi High School, Punganur, IN - (GPA: 8.7/10)

CERTIFICATIONS

- Certification on Google Analytics by Google. -valid upto Jan 2027.
- Cisco certification in data analytics essentials. -Sep 2024.
- Certification in cybersecurity for beginners on the Udemy platform. -Dec 2023.
- AWS cloud practitioner Essentials by Amazon. -March 2024.
- Participated in a 1-day AI Tool Workshop conducted by be10x - Mar 2024.
- Participated in Data Tableau Workshop from Jobaaj Learning - May 2024.