

SINGAMANENI LIKHITHA

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likhithanivas7777@gmail.com

Objective

Analytical and team-oriented upcoming engineer with a Bachelor of Technology in Computer Engineering, seeking an entry-level position in a dynamic organization, pleasurable in the field of software development, database management, cloud computing and related fields, resulting in contribution towards organizational growth along with professional advancement.

Education

Degree

- Course: Computer Science Engineering [CSE]
- Institution & University: Amrita School of Engineering, Coimbatore
- Period: 2019 -2023
- CGPA: 7.49 /10 (up to 6th semester)

Higher Secondary Education

- Stream / Subjects: Mathematics, Physics, Chemistry (MPC)
- Institution: Bhashyam Junior College, Andhra Pradesh
- Period: 2017-2019
- Board: Board of Intermediate Education Andhra Pradesh (BIEAP)
- Grade: 9.61/10

Secondary Education

- Institution: Holy Family School
- Period: 2016-2017
- Board: Secondary School Certificate (SSC) - Andhra Pradesh
- Grade: 9.5/10

Areas of Technical Interest:

- 1: Software Development
- 2: Database Management systems
- 3: Web Development

Project

- Topic: Airline seat selection, boarding pass issuance, and aircraft boarding
- Duration/Period: January 2022 - May 2022(5 months)
- Objective: To create a web page where users can register/log in and book tickets.
- Tools or techniques used: HTML/CSS/JS, Jira, Kanban, MySQL
- Outcome: The webpage must be able to display all available flights on respective dates and also be able to store user details along with their search and book history.
- Topic: Exam Scheduling Management System
- Duration/Period: August 2020 – December 2020

- Objective: Designing a Web application to manage exam Scheduling and maintain exam details and apply technology to transform the Exam Scheduling Management system
- Tools or techniques used: SQL (for database), JAVA (for interface)
- Outcome: This project helps the management, faculties and students with necessary information. This system also can generate different reports and clarifications based on the requirement.

Internship / In-plant Training

- Organization /Location: Verzeo
- Duration/Period: 2 months
- Objective: To get a piece of basic knowledge about cloud computing
- Tools or techniques used: Microsoft Azure
- Outcome: Worked with Basic Microsoft Azure resources

Other Technical Qualifications:

Proficiency in programming languages: Python, C++, Java(basics)

Worked with database: SQL

Certifications and Courses:

1. Python Course by Stanford
 - Certificate Link: <https://codeinplace.stanford.edu/2021/showcase/1408>
2. Oracle cloud infrastructure developer
 - Certification Link: [Oracle Certificate](#)

Personal details

- Date of Birth: 26th December 2001
- Language Proficiency: English, Telugu
- Hobbies/Interests: Badminton, Gardening, Painting
- Contact Address: Opposite Vinayaka Temple, Raghuram Nagar, Sattenapalli-522403, Guntur district, Andhrapradesh
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Place: Sattenapalli

Signature: Likhitha

Date: 18-06-2022

(name: Singamaneni Likhitha)
