

Anirudh Achugatla

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Summary

Bachelor of Technology in Computer Science and Engineering with a concentration in various technologies, eager to join a reputable organization to begin a fulfilling career. Possessing 3 years of experience as a Software Engineer 2 with strong skills in HTML, CSS, JavaScript, and SQL, including expertise in views, procedures, functions, and triggers.

Experience

Computer Software & Solutions International LLC

Aug 2022 - Present

Software Engineer 2

Hyderabad, Telangana, India

- Resolved an average of 3-5 bugs per week in collaboration with Product Development.
- Worked on various bugs related to APIs for the club industry (hospitality) on Cobalt Software.
- Addressed issues across different modules, from reservation systems to events booking management, golf, dining, and tennis.
- Utilized SQL extensively, including creating and managing views, procedures, functions, and triggers.
- Developed and maintained software solutions using HTML, CSS, and JavaScript.

Education

Narsimha Reddy Engineering College

Bachelor of Technology, Computer Science and Engineering

- **Coursework:** Database, MySQL, C, Web design, Digital Logic Design, Design and Analysis of Algorithm

Medjee Junior College

Intermediate, Mathematics, Physics and Chemistry

Shanthi Nikethan High School

Secondary School of Education

Skills

- **Programming Languages:** Java (Basic), C, Python (for Mini Project)
- **Web Technologies:** HTML, CSS, JavaScript, Bootstrap, Web Design
- **Databases:** SQL (views, procedures, functions, triggers), MySQL
- **Concepts:** Loops, Conditionals, Variables, Datatypes, Arrays, Strings, Object-Oriented Programming
- **Other:** Digital Logic Design, Design and Analysis of Algorithm, User Interface

Projects

Secure Data Sharing (Major Project)

- Focused on sharing data with others and cloud storage (ex: Google Drive, with some of options like read, write). Includes a Sign-up form in Facebook (the data will be shared with Facebook servers which is highly secured using algorithm-RSA, Shared key).

Fake Review (Mini Project)

- This project is about detecting the fake review on e-commerce and other review using python.

Simple Calculator

- using Java language with switch case statement like choose different case for operators.

HTML Projects (Freecodecamp)

- Portfolio, Tribute Page, Submission Form.

Certifications

- **Responsive Web Design (Freecodecamp):** Basics of html and css. projects like sign up form tribute page portfolio. Certification Link: <https://www.freecodecamp.org/certification/anishawn/responsive-web-design>
- **Portfolio:** <https://aniruthjs.github.io/Sample.portfolio/>