



Akhila Sanga


Software Engineer

I am a versatile and results-driven developer with a passion for crafting exceptional digital experiences. My expertise spans three key areas: Java development, Android app development, and web design. With a proven track record in each of these domains, I bring a unique blend of technical prowess and creative flair to every project. I aim to join a company that offers me the chance to showcase my skills and expertise for the benefit of the organization's growth while also allowing me to expand my knowledge in emerging technologies.

Contact

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Expertise

- Java Development
- Android App Development
- Web Design (HTML, CSS, JavaScript)
- UI/UX Design
- Problem Solving
- Creative Thinking
- Active Learning

Achievements

National Level Paper Presentation Competition



Secured 2nd place at TECHNOTHON for
both the years
APCOER, PUNE 2021 - 2022




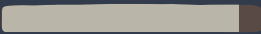
Secured 2nd place at GPM
GP, MUMBAI 2022




Secured 1st place in Poster Presentation
GP, SOLAPUR 2020

Language

English 

Spanish 

German 

Work Experience

- Web Intern** 2020-2021
Sumago Infotech | Nashik
Industrial Training
 - **Online Examination System(Website):** A website developed where virtual exams are conducted using HTML, CSS, JavaScript, jQuery, Bootstrap.
 - Back-end PHP as a database for handling the data generated
- Web Developer & Web Design Intern** 2023 - Present
Oasis Infobyte | Pune
Internship
 - Task1: Food Landing Page:** Designed a responsive website using web technologies like HTML and CSS by selecting appealing visuals, optimizing user experience.
 - Task2: Personal Portfolio:** Created my portfolio using using HTML, CSS, and JavaScript by showcasing my best work, including projects, skills, and achievements, to represent my abilities effectively.
 - Task3: Temperature Converter:** Built a Temperature Converter using HTML, CSS, and JavaScript to enable users to convert between Celsius, Fahrenheit & Kelvin using HTML CSS & JavaScript.easily.

Projects

Event Management System(Website)

- Multiple events are organized and carried out by filling the requirement need by the customer.
- We can decide the no. workers needed to complete the task by user input.
- Web Technologies used: HTML, CSS, JavaScript, jQuery, Bootstrap and PHP

Food Recipe (Application)

- Discover, Cook, Share: Bringing Food Lovers Together
- Categorized in two category: Veg Recipe And Non-Veg Recipe
- Build this application in Android using Java as backend.

Age Calculator (Website)

- This is application created using HTML, CSS and JavaScript which calculates age of the person from his/her birthdate.

Online MCQ Examination (Application)

- Build this application using Advance Java components like AWT, Swing

Education

Bachelor of Technology in Information Technology 2022-2025

Pimpri Chinchwad College of Engineering, Pune

Diploma In Information Technology 2019-2022

Government Polytechnic, Solapur 93.44

SSC Board 2018-2019

Valentine Circle English Medium High School, Solapur 80.10