

GET IN TOUCH!

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www.linkedin.com/in/ashwini-kadam-1a6721257 GitHub:

https://github.com/ashwinikadam2005

SKILLS Technical Skills

- Programming Language: C, Python, Java

- Data Structures and Algorithms

- Web Development: HTML, CSS, JavaScript,

Angular, Node. is - Database: MySQL

- Mobile Development: Android Studio

Other Skills

Teamwork, Good Listener, Leadership

LANGUAGES KNOWN

English

Japanese

Hindi

Marathi

CERTIFICATIONS

- Google Foundations Of Cybersecurity
- Employability Mentorship Program Level-1
- E-yantra Robotics 1 Day Workshop Certificate
- Value Addition Program Cum Internship Certificate on Fullstack Web Development
- Java Logic Journey: Solving 30 Logical Challenges offered by Udemy

EXTRACURRICULAR ACTIVITIES

- Vice President of ACSES
- Member of Student Council
- Participated in Sinhgad Hackathon 2k24

Ashwini Chandrakant Kadam

Objective

"I am seeking a challenging position with a reputable organization where I can grow professionally, develop new skills, and apply my expertise to make a meaningful contribution. I am excited about opportunities to expand my knowledge and work alongside a talented team to drive success.

PERSONAL DETAILS

Current Location Pandharpur Date of Birth March 28, 2005

Female

EDUCATION

Graduation

Course B. Tech (Computer Science and Engineering)

College SKN Sinhgad College of Engineering (SKNSCOE), Pandharpur

Score 10/10

Schooling Class XII Class X Pune Board Board Name Pune Board English Semi-English Medium Year of Passing 2022 2020 87.67% 94.40% Score

ACHIEVEMENTS

Academic Achievements

College topper, University topper in SY B.Tech

College 2nd Rank in HSC

Language Proficiency

JLPT N5 level completed

PROJECTS

Beauty Salon Website

Role: Developer

Developed a responsive beauty salon website hosted locally to showcase services and facilitate

Technologies used: HTML, CSS, Angular, Node.js, MySQL Database.

Music Playing App (Android)

Role: Developer

Developed a music-playing app for Android that allows users to play, pause, and skip tracks with a user-friendly interface.

Technologies used: Java, Android Studio, XML for layout design.

GitHub Repository: [https://github.com/ashwinikadam2005/Music-

playing-app]

Personal Portfolio

Designed and developed a personal portfolio website to showcase projects, achievements, and professional experience.

Technologies used: HTML, CSS, JavaScript

GitHub Repository: [https://github.com/ashwinikadam2005/Personal-

Portfolio]