

Sakshi Changedia

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OBJECTIVE

Enthusiastic engineering student with a passion for innovation and problem-solving. I am eager to apply my theoretical knowledge and practical skills to real-world engineering challenges. A collaborative team enthusiast renowned for adept problem-solving prowess and an insatiable thirst for ongoing advancement. Seeking a coveted position within a distinguished organization to showcase technical acumen and knowledge, poised to propel organizational growth.

EDUCATION

- Smt. Kashibai Navale College of Engineering, Pune 2021-2025
B.E. in Information Technology (9.01 CGPA)
- P.Jog Jr College, Pune 2020-2021
Class 12th,HSC| Examination Score - 91%

EXPERIENCE

NeuroNexus Innovations

Web Development Intern

November 2023 - December 2024

- Worked as a Web Developer Intern, actively participating in the creation of a dynamic websites module focused on improving key web technologies.
- Leveraged expertise in utilizing the HTML5, Cascading Style Sheets(CSS) and JavaScript(JS) to engage dynamic website effectively.
- Played a significant role in the conception and execution of an efficient solution, showcasing a dedication to enhancing web development
- View here : [Link](#)

Edunet Foundation in Collaboration with AICTE

AI Cloud Intern

February 2024 - March 2024

- Accomplished a 4-week internship program, encompassing AI and Cloud, in partnership with SkillsBuild and IBM Cloud Platform.
- Attained hands-on experience and practical skills in deploying cloud technologies for diverse applications.
- Engaged collaboratively within a varied team on practical projects, gaining insights into industry best practices and trends.
- Demonstrated proficiency in applying theoretical knowledge from the internship program to practical scenarios, contributing to the team's success.

PROJECTS

Typing Text Speed Website

- Worked as a Web Developer Intern, actively participating in the creation of a dynamic websites module focused on improving key web technologies.
- Leveraged expertise in utilizing the HTML5, Cascading Style Sheets(CSS) and JavaScript(JS) to engage dynamic website effectively.
- Played a significant role in the conception and execution of an efficient solution, showcasing a dedication to enhancing web development
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Password Generator

- Robust Security Solutions:** Developed a Password Generator website using HTML, CSS, and JavaScript, enhancing digital security with strong, randomized passwords.
- Dynamic Functionality:** Utilized JavaScript for dynamic password generation algorithms, ensuring user-centric and robust security features.
- View here : [link](#)

CERTIFICATIONS

- [Internshala Certified Web Development](#)
- [CISCO Certified Data Science Fundamentals](#)
- [IBM Certified Cloud Computing](#)

SKILLS & INTEREST

- Technical Skills:** Java, HTML, CSS, JavaScript, MySQL
- Coursework:** Data Structure and Algorithm, DBMS, OOPS, Web Development, Cloud Computing
- Tools & Methodologies:** Git, Visual Studio Code, Agile (Scrum)
- Soft Skills:** Problem-Solving, Communication, Leadership, Teamwork
- Ongoing Learning:** Currently enrolled in online courses on Gen AI with AWS (Udacity), and Cloud Computing with AWS(Internshala, Learntube) and participating in hackathons to stay updated on industry trends.

EXTRA CURRICULAR ACTIVITIES & LEADERSHIP

- Google Developer Students Club (GDSC) | Cloud Co-Lead (August 2023 - May 2024)
- Zero Gravity (Departmental Club of IT) | Vice President (August 2023 - May 2024)
- Entrepreneurship Cell (E-Cell) | Core Member (October 2022 - Present)
- Easy Code Classes(ECC Prayaas) | Multimedia Coordinator (March 2022 - August 2022)
- Magazine Head for college annual magazine (August 2023 - May 2024)