Laksh Gujarati

Portfolio | LinkedIn
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EDUCATION

NBN SINHGAD SCHOOL OF ENGINEERING PUNE

BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING

2020 | Grade: 8.93

SKILLS

PROGRAMMING

Experienced:

C++ • Java • Python • Javascript
Microsoft Azure • HTML5 • CSS3 •
React.js • Bootstrap • Three.js • GSAP •
Vue.js • OOPS (C++) • DBMS

Familiar:

PHP• MySQL• MongoDB • Node.js •
Figma • Tailwind CSS • Github • Git •
Canva • Wordpress

CERTIFICATIONS

AZ 900

Successfully passing the **Microsoft Certified Azure Fundamentals (AZ900) exam**, showcasing my fundamental knowledge of Azure services and cloud computing concepts

DP 900

Achieving the **Microsoft Certified: Azure Data Fundamentals (DP900) certification**, highlighting my understanding of core data concepts and the implementation of Azure data services

SC 900

Achieving the **Microsoft Certified: Security, Compliance, And Identity Fundamentals (SC900) certification**, validating my comprehension of security, compliance, and identity management principles within Azure.

AI 900

Earning the **Microsoft Azure AI Fundamentals (AI900) certification**, affirming my grasp of artificial intelligence (AI) concepts and the utilization of Azure AI services.

COURSEWORK

- DSA Self Placed GeeksForGeeks
- Full stack Web development course (MERN)

EXPERIENCE

MICROSOFT FUTURE READY TALENT | WEB DEVELOPER

Jan 2022 - Mar 2022 | Remote

- Successfully completed Microsoft Future Ready Talent Internship, showcasing dedication and commitment to professional growth.
- Demonstrated proficiency in **AI900** and AZ900 modules, highlighting a strong understanding of artificial intelligence and Azure fundamentals.
- Created a dynamic and visually appealing Food Delivery website, "Mymeal," utilizing **HTML, CSS, and JavaScript**.
- Utilized **Microsoft Azure Static Web App service** to effectively host the website, showcasing adaptability and knowledge in cloud computing technologies.

PROJECTS

ONLINEJOBSTARTUP   Jul 2023 - Jul 2023

- Built Onlinejobstartup from scratch during internship, a job portal for students to apply for jobs.
- Utilized **Three.js** to animate 3D Models, Implemented **GSAP** for Scroll animations.
- Technologies/Tools used:- **Three.js, GSAP, HTML, CSS, JavaScript, PHP and MySQL.**

LEO REACT ADMIN DASHBOARD   Jan 2023 - Jan 2023

- Developed an Admin Dashboard utilizing React to enable efficient management of tasks, employees, statistics, and revenue.
- Integrated advanced features such as Calendar, Kanban, Editor, and Color Picker for enhanced functionality.
- Utilized a tech stack consisting of **React, Material UI, Synfusion, and Tailwind CSS** for optimal design and performance.

AYURVEDA WEBSITE   Jun 2023 - Jun 2023

- Designed and developed an Ayurvedic Hospital website during internship, facilitating appointment bookings and course purchases for users.
- Implemented functionality for users to access and track daily health reports on the website. Created multiple pages including Service, Appointment, Doctor, and Blog Pages to enhance user experience.
- Utilized UI/UX tools such as **Figma** and **Canva** to ensure visually appealing design. Utilized frontend stack including **Bootstrap, HTML, CSS, and Javascript** to build the website

ACHIEVEMENTS

- **Institute Rank 1** at GeeksForGeeks, surpassing over **1000+ registered users**.
- Demonstrated exceptional problem-solving skills by successfully solving **700+** complex problems on **GeeksForGeeks**
- Completed Research paper on **Medical Chatbots-Disease Prediction Chabots**
- Worked on over **2+ freelance** projects