DHRUVIT SHAH

shahdhruvit2702@gmail.com | (+91) 8866462202

@shahdhruvit   /shah-dhruvit-953453289

SKILLS

- **C, Python**
- **HTML, CSS, JavaScript, Node.js**
- **React Js, WordPress**
- **SQL, PhpMyAdmin, Firebase**
- **Bootstrap**

EDUCATION

- B.E | Computer Engineering | SAL Engineering and Technical Institute, Ahmedabad

  CGPA: *8.0 | (2024)*

- 12th Science (HSC) | Sheth K.T. High School, Khedbrahma   *60% | 2020*

- 10th (SSC) | Sheth K.T. High School, Khedbrahma   *80% | 2018*

EXPERIENCE

- **React Js Internship | Praxware Technologies, Ahmedabad**   *(Jul'23-Aug'23)*

  Built and maintained user interfaces using React.js, ensuring responsiveness and performance. Participated in daily stand-ups and sprint planning sessions as part of an Agile team. – HTML, CSS, JS, SQL, PhpMyAdmin, React Js

- **React Js Internship | Maxgen Technologies Pvt. Ltd, Ahmedabad**   *(Jan'24-Apr'24)*

  Developed and maintained web applications using React.js, ensuring high performance and responsiveness to user interactions. Proficient in React.js and its core principles such as components, hooks, state management, and lifecycle methods. – HTML, CSS, JS, React Js, Node.js, Firebase

ACADEMIC PROJECTS

- **Online Furniture Store |** React Js, CSS, HTML, JS, Firebase, Node.js

  > Developed a responsive e-commerce platform for an online furniture store, utilizing React.js for a dynamic user interface and Firebase for backend services.
  > Integrated user authentication, real-time database operations, and add to cart functionalities.
  > Achieved a seamless and engaging user experience through optimized component design and efficient state management with Redux.
  > Ensured data security and real-time updates using Firebase Firestore and cloud functions.

❖ **Online Food Shop |** React Js, HTML, CSS, SQL, PhpMyAdmin

➢ Created a feature-rich online food delivery platform with a responsive UI using React.js and efficient data handling with SQL and phpMyAdmin.
➢ This project was created during my one month internship

❖ **Online Car Sharing System |** Azadi ka Amrit Mahotsav Hackathon 2022 / Organized by Student Start-up and Innovation Policy (SSIP)

➢ Collaborated in a team to develop a car-sharing system website during the Azadi ka Amrit Mahotsav Hackathon 2022.
➢ Implemented core features such as user authentication, ride booking, and real-time ride tracking, ensuring a seamless user experience.

ACHIEVEMENTS

❖ Successfully developed an online furniture store using React.js and Firebase, enhancing user engagement.
❖ Participated in the Azadi ka Amrit Mahotsav Hackathon 2022, developing a car-sharing system website and showcasing innovative solutions.

HOBBIES

❖ Reading: Stay updated with the latest technology trends.
❖ Outdoor Activities: Participate in cricket and cycling.
❖ Problem-Solving Puzzles: Enjoy solving puzzles and strategy games.

PROFILES

❖ **LinkdIn:**- https://www.linkedin.com/in/shah-dhruvit-953453289/
❖ **GitHub:**- https://github.com/shahdhruvit
❖ **CoCubes:**- www.cocubes.com/student/shahdhru44401