DEVARSH RAMESH CHANDIWADE

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EDUCATIONAL QUALIFICATIONS

Course (Stream)/Examination	Institution/University	Year of Passing	*Performance*
B. Tech (CS & ICB)	Dwarkadas J. Sanghvi College of Engineering (University of Mumbai)	2026	Pursuing
Diploma (IT)	Government Polytechnic Mumbai, Bandra	2023	*90.17%*
SSC	Maharani Saibai Vidya-mandir, Mumbai	2020	*84.20%*

INTERNSHIPS, LIVE PROJECTS

- **Intern at, The Fast Way.in, Mumbai** (Jan 2023 – JUL 2023)

  Intern as software engineer developer – Eager to contribute my web development skills and passion for creating responsive websites to a dynamic development team.
  - Assisted under senior developers in building web applications using HTML, CSS, and JavaScript as Frontend and PHP, Firebase as Backend or Cloud based and Frame work like React JS.
  - Collaborated with the development team to create responsive and visually appealing website layouts.
  - Conducted A/B testing to optimize user interfaces for improved user engagement.
  - Gained experience in debugging and resolving front-end issues and bugs.
  - Participated in team meetings and contributed ideas to improve website designs and functionality.

PROJECTS UNDERTAKEN

- **Learning Platform** click-here | *React JS, HTML, CSS, JS, Google-Firebase*
  - Developed learning platform for using modern technologies like React JS, Firebase and make it responsive for mobile screen also.
  - Create Drone Air Gear Web application that help to learn new technology like mapping industries, etc.
  - Developed dummy platform for practicing skills like frontend as well as backend. Used React JS and Firebase for development.
- **College Innovation Cell website** click-here | *HTML, CSS, JS, PHP, Cloud Fair*
  - Designed and developed a dynamic web application that show case college innovative projects, faculty information.
  - Developed effective frontend and backend using HTML, CSS, JS and PHP.
- **Dobot Magician** click-here | Embedded C, Arduino MEGA, Python, Pixy-Mon
  - Developed moving arm program for pick and place objects using Embedded C, Arduino MEGA, Python ,etc. libraries.
  - Built program for pick different object and sort them according to there colors
- **Portfolio Website** click-here | *React JS, HTML, CSS, JS*
  - Designed and developed a dynamic personal portfolio website using React, showcasing proficiency in front-end development and design.
  - Demonstrated expertise in creating responsive, user-friendly interfaces and highlighting various projects and skills.

TECHNICAL SKILLS

- **Languages:** Python, Java, JavaScript, MySQL, C, C++, HTML, CSS, Bootstrap.
- **Libraries & Frameworks:** React JS, React Native, Firebase
- **Developer tools:** VS Code, Git Hub, Git

Eager student with a passion for software development, actively seeking opportunities to apply knowledge and gain real-world experience.