

ACADEMICS

Passing Year	Examination / Degree	College /University	Grade
2023	B.E. - Information Technology Engineering	L.D. College of Engineering, Ahmedabad	9.38/10
2019	Class XII	Jay Somnath High School, Ahmedabad	87.66%(PCM)
2017	Class X	Jay Somnath High School, Ahmedabad	91.16%

INTERNSHIP EXPERIENCE AND PROJECTS

Coders Club (Aug 2020-Oct 2020)	<ul style="list-style-type: none"> Completed Web Development Internship at Coders Club, Ahmedabad. Developed a responsive website from scratch. Key Technologies: HTML, CSS, JavaScript, Bootstrap, PHP, SQL , jQuery.
Ritirewaz Enterprise LLP (July 2020 - Sept 2020)	<ul style="list-style-type: none"> Developed a website for Catering Company named as Ritirewaz Enterprise LLP. Worked as Front End Developer in Team. Implemented features like online ordering, online sweetshop , online event planning. Key Technologies: HTML, CSS, JavaScript, Bootstrap, PHP, SQL , jQuery.
RoadPe (In-Progress)	<ul style="list-style-type: none"> Developing a basic prototype of Ride Sharing App under Design Engineering curriculum. Aiming to reduce traffic and pollution problems. Key Technologies: Firebase, Flutter, Designing, JavaScript, jQuery
Virtual Keyboard	<ul style="list-style-type: none"> Implemented a Virtual Key-Board for special symbols to get rid from copy and pasting of symbols. Tried to include most used symbols of Mathematics and Science Studies. Key Technologies: HTML, CSS, Firebase, JavaScript, jQuery
Searching Algorithm	<ul style="list-style-type: none"> Implemented a searching Algorithm for getting specific data from the massive database. Used Firebase real time database services for implementation. Key Technologies: HTML, CSS, Firebase, JavaScript, jQuery
Freelancing Projects	<ul style="list-style-type: none"> Website for Infant Jesus School Website named Sweet Factory

SCHOLASTIC ACHIEVEMENTS

<ul style="list-style-type: none"> Awardee of Schaeffler India Hope Scholarship(one of the selected 32 students from India) Qualified GUJCET with 98.18 PR Secured 115th National rank in India Science Olympiad(out of 13974 candidates) Secured 37th State rank in General Knowledge- IQ Test by Vikas Vartul Trust, Bhavnagar(out of 114001 candidates) Awardee of National Merit Cum Means scholarship given by GOI 	2020 2019 2016 2016 2015
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POSITIONS OF RESPONSIBILITY

Technical Team Member (Coders Club)	<ul style="list-style-type: none"> Worked as a Technical Team member at Coders Club, LDCE.
Event Associate (Lakshya - 2020)	<ul style="list-style-type: none"> Worked as Event Associate of Code Swap Event in Lakshya Tech Fest-2020 organized by Robocon Team, LDCE. Around 300 students of various universities taken part in the Event.
Student Volunteer (INNOVICHAR - 2020)	<ul style="list-style-type: none"> Worked as a Student Volunteer in INNOVICHAR-2020 Talk Show organized by Innovator Club, Ldce. Around 400 students of various universities taken part in the Event.
Campaign Volunteer (Tarang – 2019)	<ul style="list-style-type: none"> Worked as a Campaign Volunteer in National Space and Science Fest - TARANG 2019.

COURSEWORK AND TECHNICAL SKILLS

<ul style="list-style-type: none"> C++, JavaScript, C, HTML, CSS, Firebase GitHub, Bootstrap, jQuery 	<ul style="list-style-type: none"> SQL, PHP (basic) Data Structure & Algorithm Database Managements System
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CO- CURRICULAR AND EXTRA- CURRICULAR ACTIVITIES

Goldman Sachs Engineering Virtual Program	<ul style="list-style-type: none"> Completed Goldman Sachs Engineering Virtual Program on Forage Platform. Understood basic process of cracking password and gain knowledge about various tools used in cracking passwords. Cracked provided list of password using available softwares like Hashcat and CrackStation. Suggested possible Changes in the password policies to reduce the vulnerabilities.
Coursera Courses	<ul style="list-style-type: none"> Inter Activity with JavaScript by University of Michigan Advanced Styling with Responsive Design by University of Michigan.