

📍 Navsari, Gujarat, 396406, India

🎂 26 October 2001

✉ shubhu2610@gmail.com

☎ +91 7990037804

in Shubham Patel

🌐 shubhampatel2610

SKILLS

C/C++ Intermediate	HTML, CSS, Bootstrap Intermediate
JavaScript(jQuery) Intermediate	SQL/noSQL Intermediate
NodeJS/Express JS Basic	APIs Basic

INTERESTS

Full-stack Web Development	Front End Development
DSA problem solving	

LANGUAGES

English Intermediate	Gujarati, Hindi Expert
--------------------------------	----------------------------------

Shubham Patel

Full-Stack web developer

A final year university student pursuing BTech ICT degree. Interested in web development. Quite experienced with DSA problem solving. Eager to learn new things and want to gain new skills. Self motivated.

EDUCATION

Dhirubhai Ambani Institute of Information and Communication Technology BTechICT, ICT	(01 July 2019 - Present) 6.85 CPI	A B School, Navsari GHSEB	(01 June 2018 - 31 March 2019) 94.33%
Sett R.J.J High School, Navsari GSEB	(01 June 2016 - 31 March 2017) 92.83%		

PROJECTS

E-Commerce site

Full-stack project. Front end using Html, CSS, JS, Bootstrap and React. Back end using NodeJS, ExpressJS, MongoDB. Implemented features which e-commerce should have. Made custom APIs. Source code on github.

Song Player Site

HTML, CSS and JavaScript used. JavaScript is used for DOM. Implemented features like play/pause, current song, next/previous song, master player, song list, etc. Source code on github.

Database for Online GameZone

SQL project. Created a database for online Game Zone data management with proper SRS documentation. PostgreSQL is used at server side. Performed queries related to database.

Personal portfolio site

Made personal responsive portfolio site using HTML, CSS and JavaScript. Simple site with navbar containing About, Education, Projects, Contact, etc.

Online Dating website UI

Created the responsive front-end UI of Online Dating Website using HTML, CSS and Bootstrap. Contains features, navbar, sections, etc. Source code on github.

The simon game(memory game)

Created using HTML, CSS and JavaScript. A memory game. Function according to player's input whether it is right or wrong. Reset based on player's input. Source code on github.

Human-Computer Interaction

Research project. Study the mobile phone interaction patterns among elderly people. Found some major problems. Proposed some solutions for easy interaction.