

GOURAV SINGH

Student of Computer Engineering

☎ +91-6006719782 ✉ gouravrajput23110@gmail.com 🌐 github.com/gourav-017 📄 Gourav Singh 📍 Mohali, Chandigarh

SUMMARY

I am a Computer Engineering student with experience in designing, developing, and deploying robust web applications. My goal is to explore new technologies while creating innovative solutions to real-world problems. I aspire to work as a full-time Software Developer or Web Developer in a reputed company, leveraging my skills to contribute to the organization's growth

EXPERIENCE

Web Development Intern

TatvaSoft Private Limited

📅 05/2024 - 06/2024 📍 Ahmedabad, Gujarat

- Internship and training in web development focusing on practical application of web technologies
- Exposure to real-world software engineering processes and best practices

Full-Stack Development Intern

PernaGati and Technology (PG TECH Solutions)

📅 01/2025 - Present 📍 Mohali, Chandigarh

- Internship and training in full-stack development for enhancing software delivery processes

EDUCATION

Bachelor of Engineering in Computer Engineering

A.D Patel Institute of Technology

📅 2021 - Present 📍 New VV Nagar, Anand, Gujarat

CGPA: 7.41

Secondary School Certificate

Govt. High School Sail Kouri Ber

📅 2018- 2019 📍 Udampur, Jammu & Kashmir

Percentage: 77.4%

Higher Secondary Certificate

Govt. Model High Sec. School Boys

📅 2020 - 2021 📍 Samba, Jammu & Kashmir

Percentage: 87.0%

CERTIFICATES

Developing Responsive Websites Using HTML5 & CSS3

C++ for C Programmers

SKILLS

Languages: C++, Java, JavaScript, SQL

Web-Development: HTML5, CSS3, JavaScript

Libraries & Frameworks: React.js, Bootstrap,

Tailwind CSS

Databases: Google Firebase, MySQL, PostgreSQL,

MongoDB

Tools: Git, Github, Visual Studio

PROJECTS

Personal portfolio website

🔗 https://github.com/gourav-017/Personal_portfolio_project

- Easy-to-use navigation with smooth scrolling and dynamic JavaScript features.
- Responsive Design. Adapts seamlessly to all screen sizes using CSS media queries for mobile and desktop views.

Music-Player

🔗 https://github.com/gourav-017/Music_player_project

- Created a simple music player using HTML, CSS, and JavaScript
- Incorporated features like song playback and pause functionality

Weather-App

🔗 https://github.com/gourav-017/Weather_app_project

- Developed a weather app integrating a public API to fetch real-time weather data
- Designed an intuitive interface to display weather conditions and forecasts

Case-Converter

🔗 https://github.com/gourav-017/Case_Converter_Project

- Built a web app for text manipulation using React.js
- Offered tools like uppercase/lowercase conversion and text clearing

Face-Recognition System

🔗 https://github.com/gourav-017/Face_Recognition_System

- Developed a real-time face recognition system integrated with a database.
- Designed a user-friendly interface for efficient identification and tracking of individuals