Shubham Goyal

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Education

- **University School of Information, Communication and Technology (GGSIPU)** July 2020 – June 2024
  Bachelor of Technology in Computer Science and Engineering; GPA: 9.54 Delhi, India

- **A. V. International Public School** June 2020
  Class 12 (Non-Medical); Percentage: 95.8 Sirsa, Haryana

Skills Summary

- **Programming Languages**: C++, C
- **Database**: MySQL, MongoDB
- **General**: Data Structures and Algorithms, Object Oriented Programming, Software Engineering
- **Frontend**: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS
- **Backend**: Node.js, REST APIs, EJS
- **Tools**: WordPress, Git, GitHub, Postman, Thunder Client, VSCode, Canva, Vercel, XAMPP
- **Soft Skills**: Result Oriented, Leadership, Event Management, Teamwork

Professional Experience

- **SalesBook Technologies Pvt. Ltd** Remote
  Backend Developer Intern July 2022 - August 2022
  - Developed **robust and scalable APIs** for seamless integration of **SMS, Email, subscriptions, and payment gateway** using industry-leading platforms - SendGrid, Twilio, Chargebee and Stripe.
  - Designed and implemented a **scalable MySQL database** to store all responses and webhook data for efficient management.
  - Tech-Stack: REST APIs, Node.js, Express.js, Postman, Slack.

- **Guru Gobind Singh Indraprastha University** Delhi, India
  Research Intern (mentor - Dr. Ashish Payal) July 2022 - September 2022
  - Conducted research and created a Metaverse E-commerce Mall that incorporates advanced AR-VR technologies and other features.
  - Tech-Stack: Mozilla Hubs, echo3D, and sketchFab.

- **Software Development Cell − USICT** Delhi, India
  Software Developer Intern February 2022 - November 2022
  - **Improved the GGSIPU main website (http://www.ipu.ac.in)**, resulting in a modern and user-friendly platform, utilized by **over 93,000 students and faculty members**.
  - **Collaborated with the Dean** and cross-disciplinary teams to enhance website aesthetics and functionality, catering to diverse university needs.
  - Tech-Stack: HTML, CSS, JavaScript, PHP, Bootstrap

Projects

- **College Buddy** (GitHub Link)
  - A **user-friendly web application** for colleges to **facilitate online learning** for large numbers of students and teachers.
  - Provides an interactive platform for sharing files and tracking progress.
  - Tech-Stack: HTML, CSS, JavaScript, Node.js, MySQL, Google Meet API, Google Drive API. and Socket.io

- **NoteHive** (GitHub Link)
  - An intuitive web app enabling users to **login and securely manage notes** by creating, updating, and deleting.
  - **Website Link:** inotebook-21v1ocu73-shubhamgoyal7125.vercel.app
  - Tech-Stack: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Bootstrap, Vercel.

- **Anugoonj** (GitHub Link)
  - Developed a **responsive website** for the college's annual cultural fest with dynamic content such as galleries and hosted it on AWS for reliability.
  - Tech-Stack: HTML, CSS, JavaScript, React.js, AWS, Cloud Storage.

Achievements

- Managed a 10-person team to develop an outstanding website for the university's annual cultural festival, earning an **award from the Honorable Vice Chancellor Prof (Dr). Mahesh Verma, GGSIPU** for my exceptional work.
- Solved **250+** DSA problems
- Organized the technical fest (INFOXPRESSION) and cultural fest (ANUGOONJ) at the University.