Shubham Goyal

Portfolio: shubhamgoyal7125.github.io/my-portfolio Linkedin: linkedin.com/in/shubham-goyal-7987461b8

Leetcode: leetcode.com/Shubham7125

Education

University School of Information, Communication and Technology (GGSIPU)

August 2020 - June 2024

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Delhi, India

A. V. International Public School

Bachelor of Technology – Computer Science and Engineering; CGPA: 9.32/10.0

April 2019 – July 2020

Sirsa, Haryana

Skills Summary

• Programming Languages: C++, C, JavaScript, Python, TypeScript

• Frontend: HTML, CSS, React.js, Bootstrap

Class 12 (C.B.S.E); Percentage: 95.8

• Backend: Node.js, Express.js, REST APIs

• Database: MySQL, MongoDB

• Courses: Data Structures and Algorithms, Object Oriented Programming, Database Management System, Operating Systems

• Tools: AWS(EC2), Docker, Linux, Socket.io, WordPress, Git, GitHub, Postman, Thunder Client

• Soft Skills: Problem Solving, Analytical Skills, Leadership, Teamwork, Adaptability

Work Experience

SalesBook Technologies Pvt. Ltd

Remote

Backend Developer Intern

July 2022 - August 2022

Developed reduction of SMS. Fracil and Subscription services in the problem.

• Developed **robust and scalable APIs** for seamless integration of **SMS**, **Email and Subscription** services in the website using industry-leading platforms - SendGrid, Twilio, Chargebee.

• Designed and implemented a scalable MySQL database to store all responses and webbook data for efficient management.

 $\circ\,$  Tech-Stack: REST APIs, MySQL, Node.js, Express.js, Postman, Slack.

Software Development Cell - USICT

Delhi, India

Software Developer Intern

February 2022 - July 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.

o Tech-Stack: HTML, CSS, JavaScript, Bootstrap.

**Projects** 

• DebateHub

- Fosters in-depth discussions with real-time debate features powered by the MERN stack.
- o Integrated hate speech detection into DebateHub, ensuring a safe and inclusive environment for all users.
- $\circ \ \ \text{Maintains a comprehensive } \textbf{debate history} \ \text{for analysis, learning, and tracking argument development.}$
- o Tech-Stack: HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Socket.io, Google Cloud Platform, Chakra UI

• College Buddy (Revolutionizing College Workflow) (GitHub Link)

- o Drove the empowerment of large-scale online learning by developing a user-friendly web app tailored for colleges.
- Facilitate seamless connectivity between students and teachers within a collaborative digital environment.
- Share files, track progress, and engage in interactive learning, all within a seamless and dynamic platform.
- o Tech-Stack: HTML, CSS, JavaScript, Node.js, MySQL, Google Meet API, Google Drive API, Socket.io

• NoteHive (GitHub Link)

- o Developed a user-friendly web application that empowers users to securely log in and effectively manage their notes.
- Facilitate tasks such as creating new notes, updating existing ones, and deleting them as needed.
- o Tech-Stack: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, Bootstrap, Vercel.

• University's Cultural Fest Website (GitHub Link)

- Developed a responsive website for our University's annual cultural fest, featuring **dynamic content like videos and galleries.**
- Ensured scalability and reliability by hosting it on AWS.
- The website has attracted 15,000+ students and faculty members from different colleges.
- o Tech-Stack: HTML, CSS, JavaScript, React.js, AWS(EC2), Cloud Storage.

## Achievements and Personal Development

- Rank 1 in College Batch (GOLD MEDALIST), exemplifying academic excellence, hardwork, and unmatched dedication.
- Developed 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.
- Efficiently organized the University's INFOXPRESSION technical fest and ANUGOONJ cultural event, attracting an impressive turnout of 80,000+ attendees.