SHUBHAM GOYAL

Software Engineer

% **https://shubhamgoyal7125.github.io/Portfolio**

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EXPERIENCE

Research Internship (under Dr. Ashish Payal)
Guru Gobind Singh Indraprastha University

📅 July 2022- Sept 2022   📍 Delhi, India

- Made a Metaverse Ecommerce Mall with AR-VR and other functionalities using Mozilla Hubs, echo3D, and sketchFab.

Full Stack Web Development Internship
SDC-USICT, Guru Gobind Singh Indraprastha University

📅 December 2020- Present   📍 Delhi, India

- Revamped the http://www.ipu.ac.in from scratch.
- Made the official website of SDC-USICT.
- Currently, I am the web development team lead.
- Used PHP, HTML, CSS, Bootstrap, JavaScript, and GitHub.

Backend Developer Internship
SalesCaptain (formerly SalesBook)

📅 July 2022- August 2022   📍 Remote

- Made API's for sending SMS and Email to customers using SendGrid and Twilio and stored the webhook data in MySQL.
- Made API endpoints for making subscription plans and payment gateways for users using Chargebee and Stripe.
- Used Node.js, Express.js, and Postman.

PROJECTS

iNotebook [MERN]
Source: github.com/ShubhamGoyal7125/inotebook

Demo:
https://inotebook-21v1ocu73-shubhamgoyal7125.vercel.app
Create account then add, update and delete your notes.

Technologies used: React.js, Node.js, HTML, CSS, JavaScript, MongoDB, MongoDB Compass, Bootstrap, GitHub-Pages.

News-Daily [React.js, Node.js]
Source: github.com/ShubhamGoyal7125/ News-Daily
Get the daily news on different topics.

Technologies used: React.js, Node.js, HTML, CSS, JavaScript.

To-Do List [Express.js, MongoDB]
Source: github.com/ShubhamGoyal7125/To-Do-List-New
Make your own to-do list to remember all important tasks.

Technologies used: Express.js, Node.js, MongoDB, MongoDB Atlas, EJS, CSS, JavaScript, Heroku.

PROFILE

A qualified and enthusiastic Software Development Engineer with experience of over 1.5 years in website design, development, maintaining, and strong creative and leading skills. I am a team player with an eye for details.

EDUCATION

B.Tech in Computer Science and Engineering
University School of Information, Communication and Technology (GGSIPU)

📅   Dec 2020 – Present

CGPA – 9.541 (4 Semesters)

School [Non-Medical]
A. V. International Public School

📅   2005 – 2020

12th Board – 95.8%
10th Board – 95.6%

SKILLS

- **Languages:** C++, JavaScript
- **Full Stack Development:** HTML5, CSS3, JavaScript, Express.js, Node.js, React.js, Rest APIs, Bootstrap, Tailwind, WordPress
- **Database:** SQL, MySQL, MongoDB, MongoDB Atlas, MongoDB Compass
- **General:** DSA, OOPS, Problem-solving skills, Heroku, Vercel, Git, GitHub, Postman, Thunder Client, Linux, Windows
- **Familiar:** Google Cloud Platform, UI/UX, SEO, Stripe, TypeScript, AWS, Twilio, SendGrid, Chargebee, Java

CERTIFICATIONS

Flipkart Grid 4.0
Cleared the first round of Flipkart Grid 4.0 - Software Development Challenge.

Google Cloud Program 2021
Learned about Google Cloud Platform in "30 Days of Google Cloud Program".