

SHUBHAM GOYAL

Software Engineer

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EXPERIENCE

Research Internship (under Dr. Ashish Payal)

Guru Gobind Singh Indraprastha University, Delhi

July 2022- Sept 2022

Delhi, India

- Made an Metaverse Ecommerce Mall with AR-VR and other functionalities using Mozilla Hubs.

Full Stack Web Development Internship

SDC-USICT, Guru Gobind Singh Indraprastha

University, Delhi

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.
- Made API endpoints for making subscription plans and payment gateways for users using Chargebee and Stripe.
- Used Node.js, Express.js, Postman, and JavaScript.

PROJECTS

College Buddy [Express.js, SQL, API]

Source: github.com/ssgroup2022/College_Buddy

Digital website for students and teachers to attend college online, get assignments, etc.

Technologies used: Express.js, Node.js, SQL, HTML, CSS, JavaScript, Google Calendar API, Google Drive API, Socket.io, MySQL, Heroku.

To-Do List [EXPRESS.js, MongoDB]

Demo: hidden-lowlands-19867.herokuapp.com

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, HTML, CSS, JavaScript, Heroku.

iNotebook [MERN]

Source: github.com/ShubhamGoyal7125/inotebook

Create account and add, update and delete your notes.

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

PROFILE

A qualified and enthusiastic Software Development Engineer with experience of 1.5+ years in website design, development, debugging, and strong creative and leading skills. Team player with an eye for details.

EDUCATION

Bachelor of Technology [CSE]

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++, C, Java
- 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
- Familiar:** DSA, Problem Solving, Heroku, Git, GitHub, Postman, Thunder Client, Linux
- General:** Google Cloud Platform, UX/UI, SEO, Stripe, TypeScript, AWS, Twilio, SendGrid, Chargebee

CERTIFICATIONS

Full Stack Web Development

Learned Full Stack Web Development from Dr. Angela Yu at Udemy

Google Cloud Program 2021

Learned Google Cloud Platform in 30 Days of Google Cloud Program

Flipkart Grid 4.0

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