Samarth Khatri

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EDUCATION

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY
B.Tech in Electronics and Communication
Rohini, Delhi
2019-2023
Overall CGPA: 9.28

ST MARK'S SR. SEC. PUBLIC SCHOOL
Grad, May 2019
Meera Bagh, Delhi
Class XII: 83.5%
Class X: 9.4 (CGPA)

SKILLS

PROGRAMMING
Languages:
Java • C++ • HTML • CSS
JavaScript • SQL
Frameworks:
Node.js • Express.js • React.js
Bootstrap • JQuery • MongoDB
Mongoose
Familiar:
Python • Machine Learning • Git
Adobe Premiere Pro • After Effects

LINKS

Github:// **Samarth-Khatri**
LinkedIn:// **samarthkhatri**
Leetcode:// **Samarth-Khatri**
Instagram:// **khatri.samarth**
Facebook:// **Samarth Khatri**
Twitter:// **@Samarth7861**

CERTIFICATION

Wipro Java Programming
Future Ready Talent
30 Days of Google Cloud
Web Development Bootcamp
Adobe Premiere Pro
Core Java

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or bilingual proficiency

EXPERIENCE

BSES - DELHI | Intern
Aug 2022 - Sep 2022
- Worked on SCADA Distribution Automation

PEPCODING | Product Engineer Intern
Jan 2022 - Jul 2022 | Certificate
- Worked on the services provided by the company and as a doubt solver in Java Programming, solving DSA questions

SSPL - DRDO | Research Intern
Nov 2021 - Jan 2022 | Certificate
- Researched in the Solid State Physics Laboratory at Defence Research and Development Organisation and made a detailed report on the topic "Silicon Carbide: Properties and Synthesis"

FUTURE READY TALENT | Intern
Oct 2021 – Jan 2022 | Certificate
- A virtual internship where I learned about Azure cloud and made a project using azure cloud technologies

THE SPARKS FOUNDATION | Frontend web developer Intern
Sep 2021 | Certficate | Website | Code
- Made a payment gateway integrated website using RazorPay Integration

INTERNATIONAL MUN | Campus Ambassador
Sep 2020 | Certificate

PROJECTS

EVENT WEBSITE: IMPULSE'22
Website
- Worked with my team to create HACKMAIT 3.0 page in IMPULSE'22 website which was an Online/Offline Hackathon. The page was responsible to display the relevant information and take registrations from interested participants

TODO LIST
Website | Code
- A Todo List website made using EJS and CSS at Frontend. Node.js and Express.js were used for the Backend

SORTING HAT
Website | Code
- A Frontend design website working on Html5 and Css3 with some JavaScript

SIMON GAME
Website | Code
- A retro style famous Simon game which tests your memorizing skills. Remember the previous level tile patterns and append the new one at the end

NEWSLETTER SIGNUP
Code
- A Newsletter Sign up demo website made using Html and Css at Frontend and integrating Mailchimp Api in the Backend