Shubham Gupta

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Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2021	Master of Computer Application	Banaras Hindu University, Varanasi	*8.0/10.0*
2018	Bachelor of Science	Mahatma Gandhi kashi Vidyapeeth, Varanasi	*69.2%*
2014	Intermediate	S.G Public School (C.B.S.E Board)	*72.0%*
2012	High School	S.G Public School (C.B.S.E Board)	*8.8/10.0*

Internship and Certifications

Newton School | Full Stack Web Development Bootcamp May 2021 - December 2021
• Full Stack Web Development along with Data Structure and Algorithms, Problem Solving.

HackerRank | Problem Solving (Intermediate) HackerRank Certificate September 2020 - September 2022
• It covers topics of Data Structures (such as HashMaps, Stacks and Queues) and Algorithms (such as Optimal Solutions).
• Certificate Link : https://www.hackerrank.com/certificates/3f758890e5e7

NPTEL | The Joy of Computing using Python July 2019 - October 2019
• Certificate Link : https://nptel.ac.in/content/noc/NOC19/SEM2/Ecertificates/106/noc19-cs41/Course/NPTEL19CS41S62290173191060039.jpg

COYO (CodeOfYourOwn) | Competitive Programming Workshop June 2019 - July 2019
• Certificate Link : https://drive.google.com/file/d/1dSrhjl4S4wb_Hgk248BF16dllgr0UkdM/view?usp=sharing

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Projects

Groceteria (The SuperMarket) | Grocery E-Com *(link)* January 2021 - March 2021
• Build an E-Commerce SuperMarket using the Django framework, where users can register them and after registration, they can log in and purchase grocery items and make payment either using Online Payment or Cash on delivery.
• Features: Responsive, User Authentication, Add Products to cart, Integrated Payment Gateway.
• Role - Developer | College Major Project.
• Technology stack - HTML, CSS, Bootstrap, JavaScript, Python, Sqlite3, Django.

B.A.S.E | (Buy & Sell Everything) *(link)* June 2019 - November 2019
• Build an E-Commerce site for college students or hostellers where they can sell or purchase any re-usable stuff like notes, books, bicycles, bikes, etc.
• Role : Developer | College Mini Project.
• Tech stack : HTML, CSS, JavaScript, PHP, MySQL.

Skills

Computer languages	Python, Java, PHP, CSS, HTML, C++, C
Software Packages	MySQL, Django, Bootstrap
Additional Courses Taken	Data Structure
Soft Skills	Time management, Teamwork, Communication Skills, Decision-making

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Co-Curricular Activities

1. Technical Incharge at College Coding Competition (Saganan-2k19).
2. Like to play Carrom Board and win Hostel Carrom Board Tournament (Single as well as Double).
3. Join Competitive Programming workshop (COYO conducted by IIT BHU).
4. 6 Star Problem Solver on HackerRank.