



AMAN PRATAP SINGH
B.Tech in Information Technology
School of Studies in Engineering and
Technology,
Guru Ghasidas Vishwavidyalaya, Bilaspur, C.G.
A Central University established by the Central University Act 2009 No. 25 of 2009

+91 8920117645
DOB: 19/03/2002
amanpratap1932002@gmail.com
<https://www.linkedin.com/in/aman-pratapsingh/>
<https://github.com/Aman1605>

Degree	University	Institute	Year	CPI / %
Graduation	GGV Bilaspur	Institute of Technology, GGV Bilaspur	2025	8.02/10.00
Intermediate	CBSE	Saraswati International School , Gurugram	2020	80.02%
Matriculation	CBSE	Lady Florence Public School , Gurugram	2018	93.00%

INTRODUCTION

As a skilled student with expertise in C, C++, HTML, CSS, and JavaScript, along with a background in graphic designing, I bring a unique blend of technical and creative abilities to my work. I have created visually stunning designs for a diverse range of projects .Continuously seeking opportunities to expand my skills and stay updated with the latest industry trends. I thrive in bridging the gap between design and functionality. With strong problem-solving skills and a collaborative mindset, I am eager to contribute to innovative projects that require the fusion of programming and design.

EXPERIENCE

Logicalloops.inc | Software Developer Trainee | November 2022 – May 2023

- As a front-end developer intern, I successfully contributed to web development projects by leveraging my skills in HTML, CSS, and JavaScript.
- Through my internship, I developed strong problem-solving abilities and learned to effectively communicate with team members

The investment solution pvt. ltd. | Sales Team Leader | August 2021 – Feb 2022

- As a Sales Team Lead in the real estate industry, I successfully led a dynamic team of 15 members, overseeing their performance and results. Through effective communication and motivation, I fostered a collaborative and high-performing sales culture.

KEY PROJECTS

University Website Dashboard |Microsoft PowerBI, HTML, CSS, Microsoft Excel | May 2023

- Lead the university website Dashboard Team and gained technical knowledge as well as Leadership skills
- Developed and designed the dashboard for the university website.

Marvels Expandable cards | HTML, CSS, Javascript | April 2023

- I designed expandable Marvels card using HTML, CSS, and JavaScript. Through creative coding techniques, I brought the card to life with interactive features, allowing users to expand and explore additional content.

TECHNICAL SKILLS

- Languages: C, C++, HTML , CSS, JavaScript .
- Developer Tools: VS Code, Unreal engine 5.
- Technologies/Frameworks: Git, GitHub, Bootstrap.

POSITION OF RESPONSIBILITIES

- Got selected in GFG Student Chapter GGV as Graphic designing team Member.
- Got selected in GDSC GGV as Graphic designer Executive.
- Got selected as indigo squad member at mood indigo club IIT bombay.
- I am Leading the quarterly "IT Department Newsletter Team" **INFO-INIX** under the Head of IT Department.
- I am Leading the "Guru Ghasidas vishwavidyalaya Dashboard Team" under the Head of IT Department and Vice chancellor sir.

EXTRACURRICULAR

- Volunteered in the induction program for the batch 2022-23 (14 days Program).
- I am a Member of the NSS in the University Campus and worked for 1 year.[2021-22]
- I have worked on other projects like No -Hunger during Google solution challange 2022-23 .
- worked on the project "The Ryzens" aims to provide better hostel and food facilities to campus students during Hackibrio 2021-22

SOFT SKILLS

- Leadership:** Good in Inspiring and guiding others, taking initiative, and motivating a team to achieve objectives.
- Communication:** I can effectively convey information, listen actively, and express ideas clearly, both verbally and in writing.
- Collaboration:** I can Work well with others, being a team member, and fostering positive relationships to achieve common goals.
- Problem-solving:** i calmly Analyze issues, think critically, and develops creative solutions to overcome obstacles .
- Continuous Learning:** I am active in staying updated with the latest technologies to enhance technical skills and knowledge.