



Bipin Singh Negi

Almora, Uttarakhand (263661)

+91-9888271439

negibipin1111@gmail.com

2220882.cse.coe@cgc.edu.in

<https://www.linkedin.com/in/bipin-singh-negi-060360280>

<https://github.com/Bipin004Negi>

PROFESSIONAL SUMMARY

Detail-oriented and motivated software developer skilled in designing, developing, and deploying applications. Proficient in modern technologies with a focus on clean code, quality solutions, and collaboration. Passionate about learning, solving complex problems, and enhancing user experience through innovative development.

TECHNICAL COMPETENCIES

OS: Windows

Languages: C | C++ | Python | HTML | CSS | JavaScript

Databases: MySQL, MongoDB

Other Interests: Front End Development, Git-Hub, Software Engineering, Operating System

INTERPERSONAL SKILLS

Team Collaboration | Adaptability | Empathy | Active Listening | Decision Making & Analytical Skills | Problem-Solving Mindset | Mentoring & Knowledge Sharing | Conflict Resolution

INTERESTS & HOBBIES

Reading | Gaming | Coding

LANGUAGES KNOWN

English | Hindi

PERSONAL DETAILS

Mother's Name: Pushpa Devi Negi

Father's Name: Madan Singh Negi

DOB: 11/11/2004

EDUCATION

Bachelor of Technology in Computer Science Engineering | Chandigarh Group of Colleges, Landran

Session: 2022-2026 | Score: 83.82 CGPA

Intermediate (CBSE) | Jawahar Navodaya Vidyalaya Marsolibhat Pithoragarh UK

Session: 2020-2021 | Percentage: 87%

Matriculation (CBSE) | Jawahar Navodaya Vidyalaya Tarikhet Almora UK

Session: 2018-2019 | Percentage: 79.8%

TRAINING & PROJECTS

Skill Stone | Summer Training | <https://www.skillstone.in>

Duration: 3 weeks

Environment: windows

Languages/Database: Python

Team Size: 3

- Developed a **GDP Calculator** using Python, leveraging Pandas, NumPy and Matplotlib for the data analysis and visualization. Supports analysis of single or multiple countries across different years, with automated data validation and implemented algorithms to accurately compute and present GDP.

SmartLib | Developer

Environment: VS Code, Windows

Languages/Database: Python, MongoDB

Team Size: 2

- Developed a **Library Management System** using HTML & CSS for the front-end, Python with flask for the back-end and MongoDB for the database. This project ensures efficient library resource management with a responsive and user- friendly interface.

Spotify & Netflix clone | Developer

Environment: VS Code, Windows

Languages: HTML, CSS, JavaScript

Team Size: Individual

- Designed and developed a **Spotify and Netflix clone** using HTML, CSS, and JavaScript. This project replicates key functionalities such as media streaming, UI design, and responsive layouts, providing valuable experience in front-end development and enhancing my understanding of these technologies.

ACADEMIC ACHIEVEMENTS

- Reached in final round in SIH held in our college (2023)
- Participated in National Science Day Coding Competition (2024)

CERTIFICATIONS

- Meta Front-End Developer from Coursera (2023-24)
- Python Fundamentals for Beginners from Great Learning (2024)
- Excell Skill Job Simulation from JPMorgan Chase & Co. (2024)
- AWS Academy Graduate – AWS Academy Cloud Operations (2025)
- Basics of Data Structures and Algorithms in C++ from Simplilearn (2025)
- Training in Cloud Computing with AWS from Internshala (2023)

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Organized and Coordinate events related to Department of International Affairs (2024)
- Organizer and Coordinator of National Science Day (2023)