



BHAVYA ALAG

A STUDENT

Profile

- Aspiring and highly motivated software engineering student with hands-on experience in C, C++, and HTML.
- A proactive member of Google Developer Group at Poornima University and a recipient of multiple
- certifications, Bhavya is passionate about building innovative tech solutions and aims to launch a startup in
- the near future. Demonstrated commitment through internships, workshops, and hackathons, with strong
- communication, teamwork, and critical thinking skills.



ACHIEVEMENT

Anveshan 2024 Participation at D.Y. Patil University - 12 Hour Hackathon Participation at AADHAR 13 Tech-Fest - Cyber Security Workshop with ASD Academy - C & C++ Programming Internship (Grade A+), Samyak IT Solutions - Software Programmer Course (Grade A), Samyak IT Solutions - Google Developer Group Active Member, Poornima University



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Narayan Vihar Colony,
Rajgarh, Alwar

Education

1st Semester CGPA: 8.0

Senior Secondary (Class 12th)

RBSE Board, Percentage: 76%

Year: 2023-2024

Interests & Hobbies

- Basketball (State Player)
- Cooking and experimenting with new recipes

Language

English

Hindi



Experience

Google Developer Group, Poornima University
Member, 2024-Present
- Participated in workshops, hackathons, and collaborative projects.
- Contributed to the ZAPZONE EV charging platform concept.
Web Development Role (Offer Received)
Pending Confirmation, 2025
- Secured an offer letter for a web development position
Samyak IT Solutions Pvt Ltd. Intern, C & C++ Programming, May 2024-November 2024
- Completed live project-based internship.
- Achieved Grade A+ in C and C++ programming.



Skills

Programming Languages: Basic knowledge of C, C++, HTML

- Languages: Fluent in English and Hindi

- Soft Skills: Problem-solving, Critical thinking, Communication, Teamwork

- Other: Creative presentation maker



Courses & Certificates

- Presented: "Comprehensive Study of Male Rape" at Anveshan 2024, D.Y. Patil University (Jan 30-31, 2025)
- Participated: AADHAR 13 Hackathon, Poornima College (Feb 21-22, 2025)
- Workshop: Cyber Security Workshop, ASD Academy (Completed Jan 27, 2025)
- Internship: C & C++ Internship, Samyak IT Solutions (May-Nov 2024) — Grade: A+
- Course: Software Programmer Course, Samyak IT Solutions (Completed Oct 4, 2024) — Grade: A
- Recognition: Google Solution Challenge Hackathon 2025
- Awarded for submitting an AI-powered real-world solution Hackathon (by GDG & Hack2Skill)