

AASHUTOSH GUPTA

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CAREER OBJECTIVE

Seeking opportunities to maximize my potential and drive organizational growth, I aim to apply my technical expertise in esteemed companies. Dedicated to staying ahead of emerging trends, I aspire to contribute to success while expanding my knowledge in the evolving IT landscape.

EDUCATIONAL QUALIFICATION

Course	Institute	Board/University	Percentage /CGPA	Year of Passing
B.E. (Computer Science)	New Horizon College of Engineering (Bangalore, India)	Visvesvaraya Technological University (VTU)	7.54 CGPA (Till 7th Semester)	2024(June)
12th	Nobel Academy Higher Secondary School (Kathmandu, Nepal)	Nepal Examination Board (NEB)	53.80%	2017
S.L.C.	Mini Land English Secondary School (Birgunj, Nepal)	S.L.C Board	65.63%	2015

TECHNICAL SKILLS

Languages

C Programming & C++
Java
Python

Tools

MySQL
Linux
React

Framework and Library

Web Development
Mobile App Development
Pandas

WORK EXPERIENCE

❖ Front-End Web Development Intern | Next24tech & Services, Bengaluru (April 2024)

As a Frontend Web Developer at Next24tech, I create engaging, user-friendly interfaces using HTML, CSS, React and JavaScript. I collaborate closely with teams to transform design concepts into responsive websites and applications. Committed to staying current with industry trends, I ensure our projects exceed client expectations.

PROJECTS

❖ Blood Bank in Mobile App Development (10/2023 - 01/2024)

In emergency situations, quick donor mobilization is crucial. To address these issues, we propose a Blood Banking App to connect donors and blood banks efficiently.

❖ Test Your Skill in Web Development (03/2022 - 06/2022)

The goal of this project is to create an online platform where users can test their knowledge and skills in various subject areas.

❖ **Desktop Assistant using python (10/2022 - 01/2023)**

This project is about the giving voice command to our desktop assistant. Using different python libraries, it detects the voice command and complete the task assigned to it.

❖ **E-MART using Java (03/2022 - 07/2022)**

This project is all about online shopping. Buying things online and getting it delivered to your address. Keeping in mind the pandemic situation how people can avoid going outside in the crowd for their basic needs.

❖ **Car Position Allocation using C programming (10/2021 - 01/2022)**

Using linked list in C, this project gives easy way to handle parking system in multiple storey building. Exact details of all the vehicle can be monitored using this project.

ACHIEVEMENTS

❖ **Programming**

Runner up in TECHSIGHT a coding competition in the Computer Science Department of New Horizon College of Engineering (May 2023).

COURSEWORK / CERTIFICATIONS

❖ Cloud Computing, NPTEL (Jan-April 2023)

❖ Getting Started with Enterprise Data Science, IBM (06-December 2023)

❖ Ethical Hacking, Alpha Tech Academy (2022-2023)

❖ Linux command line tutorial by Programming Knowledge, CURSA (03-01-2022 To 05-01-2022)

WORKSHOPS / SEMINARS

❖ **Operating Systems** 12 Hours

Singapore Global IT Academy private limited

17th and 18th December 2022

❖ **Boosting Performance through Caching** 6 Hours

Singapore Global IT Academy private limited

3rd July 2022

DECLARATION

I hereby declare that the details given above are true and correct to the best of my knowledge.