Binisha Pant

Software Engineer

Phone: +91 9818775104 Email: pant.bini@gmail.com Address: Delhi, India

LinkedIn: binishapant

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Educational Qualification

Institute/University	City	Course	Year of Passing	Grade/Result
University School of Information Comm. And Technology, GGSIPU	Delhi	Bachelor of Technology (BTech), Computer Science and Engineering	2025	CGPA: 8
Tops Boarding Secondary School	Pokhara	Higher Secondary 12 th standard	2020	GPA: 3.5 out of 4

Skills

Tech Languages: C/C++, Java, Python, JavaScript

Libraries/Frameworks: ReactJS, NodeJS, Express, jQuery, Bootstrap

Others: MongoDB, SQL, Adobe, Git, Cloudflare, AWS Soft-Skills: Leadership, Teamwork, Communication

Experience

Edtyro | Noida, UP

Software Development, Intern

July-August, 2023

Remote

- Created Procurement App for Edtyro Business Suite. Created different mongoose schemas, Models, Model API's and even performed the testing
- Technologies worked on: Express, Mongoose, Node.js

Freelancing | Delhi

Graphic Designer, Intern

January-Present, 2023

Remote

- Created various illustrations, and designing layouts, Designing materials for both print (brochures, posters, business cards) and digital (websites, social media graphics) platforms for various startup companies globally.
- Technologies worked on: Canva, Figma, Adobe Photoshop

Projects and Publications

Personal Portfolio Website (binipant.com)

- The website is created on React to highlight my personal details along with all the projects I have worked on.
- The site is currently registered on Cloudflare
- Technologies worked on: React, Javascript

Courses & Certificates

- Your Future in Data: The Job Landscape [IBM SkillsBuild]
- Agile Meets Design Thinking [Coursera]
- Arrays and Linked lists with C++ Bootcamp [devtown]
- Introduction to Data Concepts [IBM SkillsBuild]
- Python and Deep Learning [devtown]

Achievements

- Got selected and working as a contributor of Social Winter of Code 2024
- Got selected in Internal Smart India Hackathon conducted at the college. The project made was: Dermacare (Link:
 <u>Dermacare</u>) A web application aimed at providing individuals with a convenient and accessible tool for preliminary skin detection. Technologies worked on: MongoDB, Express.js, React, Node.js, Python.
- Working as a Chairperson of IEEE WIE where I have conducted various technical and non-technical events 2022 Present
- Attended DevFest, conducted by Google Developers Group, Delhi at Vivanta, Dwarka.
- Attended a virtual event AWS: Re-Invent

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- Conducted event at Technical Fest : InfoXpression 2022
- Attended MUN, UNDP, Rotaract Global Model United Edition, Rotary International District 3292 2019
- Participated in various events like HacktoberFest 2023, CodeKaze-Sep'23, GirlScript Summer of Code (GSSoC'22), TCS CodeVita Season XI.

Other Links

Leetcode: <u>Binisha</u>
GitHub: <u>bpnt</u>
Codechef: <u>pantbini</u>
Codeforces: <u>binishap</u>
Hackerrank: <u>pant bini</u>

References

Dr. Ashish Payal
 Associate Professor
 University School of Information, Communication and Technology (USICT)
 Guru Gobind Singh Indraprastha University (GGSIPU)

