Nandini Sharma

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Summary

My focus, as an aspiring professional, is to utilize my strengths in Analytics and Software Development to make a positive impact on the overall organization. I enjoy gathering, organizing, and analyzing information, working in groups, and contributing to project strategies.

Work experience

Content and Web Developer Intern, Navi Mumbai, May 2019 -Maharashtra June 2019

Food91

- Devised website design and content.
- Managed user engagement analytics strategy, providing the first insight into how users interact with apps on their tablets and mobile devices.
- Overhauled the design, development, and testing of web-based back end applications to facilitate scalable front-end user interactions.

Education

Banasthali University, Rajasthan

Bachelor of Technology(Computer Science)

CGPA:-7.07

Sophia Girls' Sr. Sec. School, Saharanpur ,U.P.

Secondary School

June 2017
June 2021

June 2016
May 2017

Pecentage: - 88%

Projects

Code Capture Compile

- Teamed up to develop a web app, the app scans an image and extracts the code from the image selected by a user to a compiler for the code to execute.
- The motive behind the app is to create ease for most students and educational institutions across the globe who do not have access to PC's even today, this project aims to create a social impact.
- Technology: Computer Vision, OCR

PetPooja

- Our Objective is to optimise online food delivery services through college canteens solving the problem of late delivery with 40% precision on secure delivery and providing better services.
- Recommends 50% product based on similarity in the past purchased products.
- Technology: Android, MySQL.

INDIANCART

- Simulates the modern-day shopping apps like Flipkart, Amazon features like shopping cart, Wishlist.
- Ensured secure and direct transactions between seller and buyer.
- Technology: .net using Visual Studio.

Technical skills

- Language: C, C++, Java, Python, HTML, Cascading Style Sheets (CSS), JavaScript.
- Technologies: MySQL, Azure, Machine Learning
- Framework: Django, Android

Achievements

- Won the Best Overall prize for Microsoft Visual Studio Code Hackathon.
- Received kudos badge for my article submitted to DevStories by Microsoft India
- First Position on AI Gaming organized by Microsoft Code-In AI Gaming
- Initiated Interviewing sessions of various developers working at Microsoft for 20+ years about the journey and experiences of being a developer
- Selected as a Microsoft Learn Student Ambassador from 1000+ applications and conducted 10 events and lead 6 events since April 2020 on Microsoft technologies

Certifications

- Responsive Web Design
- .net Certification

Interests

- Singing
- Basket Ball
- Blogging
- Yoga Practitioner