Nikita Singh

PROFILE SUMMARY

I am a B.Tech Information Technology student eager to join a growth-oriented organization that offers challenging opportunities to develop my professional and technical skills. I excel in problem-solving, critical thinking, communication, and teamwork, enabling me to address complex technical challenges and work collaboratively with diverse teams.

EDUCATION

- B. Tech Information Technology Engineering in 2025 from K.J. Somaiya College Of Engineering with CGPA 8.3(till SEM VI)
- Intermediate (MPC) 2021 from Ramniranjan Jhunjhunwala College with 74.83%.
- 10th class from Hindi Bal Vidya Mandir School, 2019 with 86%.

TECHNICAL SKILLS

- Skilled in problem-solving, critical thinking, communication, teamwork, and continuous learning..
- Proficient in Front-End Development with expertise in HTML5, CSS3, JavaScript, React.js, and Bootstrap. Skilled in Back-End Development using Node.js, Python, PHP, Java, Flask, SQL, and .NET Core C#..
- Knowledgeable in data structures and algorithms such as arrays, linked lists, trees, graphs, heaps, tries, dynamic programming, greedy algorithms, and time/space complexity analysis.

ADDITIONAL SKILLS

- MS Office
- Visual Studio
- Figma
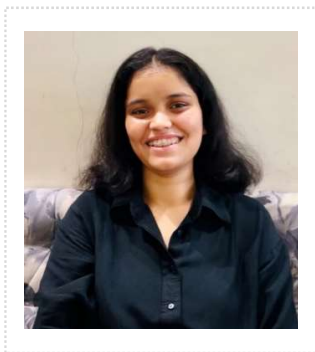
CONTACT DETAILS

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8779007404
Address:
D,603 Shiv Parvati Complex Asalpha, Ghatkopar west, Mumbai-400084.

PERSONAL INFORMATION

Date of birth: 15/05/2004
Gender: Female
Father' Name: Jeetbahadur Singh
Languages Known:
English, Hindi and Bhojpuri
Hobbies: Singing, Dancing
Linkedin:
https://www.linkedin.com/in/nikita-singh-49611722a

Internship:

- **Web Developer, Greenfield Impex (Oct 2023 - Jan 2023)**
  Developed a full-stack web application for a grocery store using HTML, CSS, JavaScript, PHP, and MySQL. Created features like product browsing, top to up, etc. Led the project from conception to deployment.
  Website Link: http://greenfieldimpex.com/

- **Internal Internship(April 2024 – Present)**
  Identifing and analyzing vacant urban spaces. Providing data-driven beautification suggestions. Collecting and managing geographic data using ArcGIS and QGIS. Creating detailing maps and visualizations.

- **Full Stack Developer At Llyod (Full time internship June 2024 – Present)**
  The project is still in process so the company is not revealing the project information publically.

Projects:

Housing Harbour(A Housing Locator)

The smarter housing locator system simplifies home searches with personalized recommendations and efficient filters. Built with HTML, CSS, JavaScript, Django, and SQLite, it uses the k-nearest neighbors (k-NN) algorithm via scikit-learn for accurate recommendations. Key features include customizable filters, detailed listings, a financial wellness navigator, a neighborhood directory, and a focus on eco-friendly and safe housing options.

Quiz Management System

Aug 2023 - Oct 2023

Build a website using HTML,CSS,Javascript,PHP and MYSQL on which I can manage Quiz creation,deletion and many.

Self - Portfolio

Jul 2023 - Aug 2023

Build A self-portfolio website using basic HTML,CSS and Bootstrap containing self information as My Projects, Skills , Internship Experiences, Contact Information and also option to download my current Resume.

Extra Courses / Certifications:

Apna College course DSA with JAVA of alpha Batch.

Webdevelopment Bootcamp by Angela yu.
Python Bootcamp by Angela yu.
JAVA Course By Apna College.
C Course By Apna College

Positions & Responsibility Undertaken in KJSCE:

Security Council Member in SKREAM and SYMPHONY.