



NUPUR KHARE

B.TECH IN COMPUTER SCIENCE

ABOUT

A third-year undergrad focusing on neat web designs, optimized algorithms, and analyzing the data to make precise decisions.

CONTACT

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LINKS

www.linkedin.com/in/nupur-k-972112135/
github.com/nupur-khare

TECHNICAL SKILLS

- Languages- Python, C/C++, SQL, HTML5/CSS3, Bootstrap4
- Designing Tools- Figma
- Tools - Git, Google Cloud Platform, Tableau
- Data Analytics
- Machine Learning
- OS - Windows, Linux
- Data Structures and Algorithms
- Selenium Webdriver

OTHER SKILLS

- Analytical Thinking
- Critical Thinking
- Decision Making
- Optimized Solutions

WEBSITE

nupur-khare.github.io

LANGUAGES

- English
- Hindi
- Marathi

WORK EXPERIENCE

WEB DEVELOPER INTERN

Nifty objects
March 2021 - May 2021

CREATIVITY HEAD

Association of Computer Engineering Students
July 2019 - June 2021

MEMBER

Computer Society of India
July 2021 - Present

EDUCATION

VIDYA BHUMI PUBLIC SCHOOL

10th CBSE Board | March 2015- March 2016
CGPA - 10

VIDYA BHUMI PUBLIC SCHOOL

12th CBSE Board | March 2017- March 2018
Percentage - 83.4%

BHARATI VIDYAPEETH DEEMED UNIVERSITY, COLLEGE OF ENGINEERING

Bachelors of Technology | July 2018- June 2022
Grade Point - 9.82

CERTIFICATIONS

Excellence in Data Structures and Algorithms in Python

students.codingninjas.com/verify/6a6296a5a72b4b4f

Google Cloud Badges

https://www.qwiklabs.com/public_profiles/2eadbb46-f638-45ad-82c6-9be0645f3d28

Machine Learning with Scikit-Learn

<https://www.linkedin.com/in/nupur-k-972112135/>

PROJECTS

- Coronavirus Live Tracker - <https://github.com/nupur-khare/Covid-tracker>
- Spotify Recommendation System - <https://github.com/nupur-khare>
- Notepad App using Python - <https://github.com/nupur-khare>
- Extracting Text from Video - <https://github.com/nupur-khare>