

VANPRIYA SHUKLA

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📍 Kanpur, India

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EDUCATION

B.Tech, Metallurgical and Materials Engineering
National Institute of Technology, Durgapur

📅 2015-2019

CGPA 8.08, First Class with Distinction

Higher Secondary Education

Shree Sanatan Dharm Education Centre

📅 2015

📍 Kanpur, India

Central Board of Secondary Education

Scored 95.2%

Secondary Education

Shree Sanatan Dharm Education Centre

📅 2015

📍 Kanpur, India

Central Board of Secondary Education

Got CGPA 10.0 on a scale of 10.0.

SKILLS

SQL

MS Excel

Tableau

OOPS

Java

HTML

CSS

JavaScript

Adobe Photoshop 7

EXTRA CURRICULAR

- Led a team of 30 that secured 1st position out of the 30 colleges in the National-level Street Stage Play Competition held at Spring Fest, IIT Kharagpur and Carpe Diem, IIM Calcutta (2018).
- Worked as a director, scriptwriter and actor in the Dramatics society of NIT Durgapur (2016-2019).
- Led a 3-tier team of 30 assigned for event management for Verve, Annual Literary-cum-Youth fest of NIT Durgapur (2019).
- Worked as a graphic designer, have designed posters for the publicity of various college events (2016-2019).
- Organised Model United Nations at NIT Durgapur (2016-2019).

POSITIONS OF RESPONSIBILITY

- President
Dramatics Society, NIT Durgapur
📅 2018-2019
- Creative Head
Literary Society, NIT Durgapur
📅 2018-2019

CAREER

Associate Consultant

Capgemini, India

📅 Aug 2019 - Present 📍 Hyderabad, India

- Currently working as a software engineer for a B2B e-commerce client, Tetra Pak.
- Experienced on working directly with the product owners in implementing features - gathering, analysing, discussing the requirements and presenting the features to the entire client team situated across 3 countries to give the best possible time-bound solution to them utilizing Java, HTML, CSS, JS and SQL to improve customer relationship experience.

INTERNSHIP

Graduate Engineering Intern

TATA Metaliks, India

📅 May 2018 - Jul 2018 📍 Kharagpur, India

- Analysed the production parameters of Ductile Iron Pipes to significantly decrease the number of defective pieces during manufacturing and arrived at the best possible solutions to increase the efficiency of the plant.

CERTIFICATIONS

- 5-star badge in SQL
HackerRank
- Databases and SQL for Data Science
Coursera
📅 Credential ID XYCRBU2MN5YJ
- Agile Software Development
Coursera
📅 Credential ID 9KF2DU3U5H9L

INTERESTS

Reading books

Writing blogs

Doodling

Cooking