NILESH GURAV

Software Engineer

+91-7090026528

github.com/Nilesh-N-G/

nileshgurav1718@gmail.com

linkedin.com/in/nilesh-gurav-17ab18vk/

SUMMARY

Dedicated and driven Computer Science Engineering student with a passion for technology and innovation. Eager to leverage theoretical knowledge gained through coursework and hands-on projects to contribute effectively to real-world software development challenges. Adept at programming languages, problem-solving, and collaborating in team environments. Enthusiastic about continuous learning and staying abreast of emerging trends in the field.

EDUCATION

Jain College of Engineering & Research

Bachelor of Engineering, CSE
2020 – Present [Expected-2024]

Jain PU College

Class XII
2018 – 2020

Shri Swami Vivekanada Eng Med School

Class X
2008 – 2018

TECHNICAL SKILLS

- C++
- Python
- HTML
- CSS
- JS
- Java
- SQL

LANGUAGES

- English : Fluent
- Hindi : Fluent
- Marathi : Fluent
- Kannada : Reading/Writing

SOFTSKILLS

- Teamwork
- Time Management
- Confidence
- Assertive

WORK EXPERIENCE

Data Science Intern

Pranaksh Technologies | Aug 2023 - Oct 2023

- Collaborated with the data science team to clean, preprocess, and analyze large datasets for insights and trends
- Participated in team meetings to discuss project progress and share ideas for optimization.

PROJECTS

FashionCorner - E-Commerce website

Aug 2023 - Sep 2023

- **Product Display :** Dynamically loads product categories like men's and women's collections using **AJAX** requests. Each product category is displayed with relevant images and descriptions.
- **Checkout and Billing** : Developed a checkout process where users can enter their billing details including name, email, and address. Upon submission, a bill is generated and displayed in a new window using AJAX requests and JavaScript.
- **Technologies Used** : Utilized **Bootstrap** for styling, **jQuery** for DOM manipulation and AJAX requests, and **PHP** for server-side scripting.

TaxNova - Android based Tax calculator App

Apr 2023 - Jul 2023

- Implemented an income tax calculator to calculate the tax amount based on predefined tax slabs and deductible amount.
- Developed an EMI calculator to compute the equated monthly installment for a loan based on the principal amount, interest rate, and loan tenure.
- Utilized various Android UI components for user input and result display, including EditText, Button, and TextView.
- Implemented navigation between activities using explicit intents.