HARSH SAHU – Full Stack Developer

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@HarshRaj709

in Harsh sahu

EDUCATION

B.Tech Lucknow, Uttar Pradesh

- Bansal Institute of Engineering and Technology (2022-2025)
- Branch Computer Science & Engineering (SGPA 8.36)

DiplomaLucknow, Uttar Pradesh

- Dr. M.C. Saxena Institute of Engineering and Technology (2018-2020)
- ❖ Branch Mechanical Engineering (Percentage 85%)

TECHNICAL SKILLS

Languages : Python, C, JavaScript

Databases : SQL, SQLite

Front End : HTML, CSS, JavaScript, Bootstrap.

Back End : Django, Django Channels

Dev/IDE Tools : Visual Studio Code, GitHub, PyCharm

PROJECTS

Developers Group Chat App [LINK]

- Built using HTML, CSS, JAVASCRIPT, BOOTSTRAP and DJANGO (Backend).
- User can Login / Signup via Google/GitHub accounts.
- User can CREATE / JOIN Groups related to specific topics

VideoGram – Video Calling App With Real Time Chat [LINK]

- ❖ A multipage video stream app build using Html, CSS, JavaScript and Django.
- Responsive UI with pages such as Sign Up, login, Join/ Create group, and Video Call Screen.

ChatGram – Real Time Chat App [Demo video]

- A multipage Real Time Chat app build using Html, CSS, JavaScript, Bootstrap, Django and Django Channels.
- Responsive UI with pages such as Sign Up, login, Join/ Create group, and Chat Page.

Miniblog Website – Write and publish your blog [LINK]

- ❖ A multi-page website where user can Read other blogs and also able to publish there blog.
- "The website is configured so that only the author or website owner has the ability to delete blogs, and only the website owner can approve a particular blog post by an author for publication."
- Made using Html, CSS, JavaScript, Bootstrap and Django.

CERTIFICATIONS

- Python programming course from Udemy by instructor Ahmed EL Mohandes .
- **Django** course from Udemy by Horizon Tech.

ACHIEVEMENT

- Achieved proficiency in Python programming language and the Django web framework through a comprehensive course on Udemy, mastering essential skills in web development, backend programming, and database management
- ❖ Earned **YOLO** badge on @github.

COURSEWORK

- Proficient in core computer science: Data structures, algorithm, and Object Orient Programming (Python).
- Understanding of DBMS, Operating System and Design and Analysis of Algorithm
- Knowledge in software engineering methodologies such as Agile methodology.

LANGUAGE

- * ENGLISH: Fluent (Strong Verbal and Written).
- HINDI: Native Speaker (Strong Verbal and Written)