YOGESH PATIL

- patilyogesh6598@gmail.com
- 6364235560
- www.linkedin.com/in/yogesh-_patil-978319274
- http://github.com/YogeshPatil6598

PROFESSIONAL SUMMARY

"Aspiring Software Developer with a strong foundation in Java, C/C++ and Python. Seeking a position as a Software Developer to leverage my skills in computational technologies and contribute to innovative solutions in the industry."

SKILLS

- **Programming Languages: Java**, C , C++ , Python , JavaScript.
- **Web Development:** HTML, CSS, React.
- **Databases:** MySQL, MongoDB.

WORK EXPERIENCE

Full Stack Development, Kodnest   *Oct 2024 – Mar 2025*

- Successfully completed a six-month training program in Java & Python Full Stack Development.
- Covered **Competitive Programming, Web Development, SQL, and Testing**.

Data Science Intern, Pranaksh Infotech   *Aug 2023 – Sep 2023*

- Undertakes a temporary position within an organization to gain practical experience.
- Exposure to real-world data-related world projects.

EDUCATION

Bachelor of Engineering (Computer Science)   *Dec 2020 -May 2024*
Jain college of Engineering and research Belagavi   **CGPA 8.2/10**

Class 12th   *May 2018 – May 2020*
KLE college Khanapur   **Percentage - 76%**

Class 10th   *May 2017 – April 2018*
Maratha Mandal high school Khanapur   **Percentage - 84%**

PROJECTS

"E-COMMERCE PRODUCT PRICE MONITORING SYSTEM"   *Jan 2024 - May 2024*

- Focused on web **scraping** and automation, which are relevant to computational problem-solving.
- Developed a web application for tracking **product prices** and sending notifications.

"COURIER MANAGEMENT"   *June 2023 - Aug 2023*

- Built a courier management system using PHP with features like **parcel tracking and delivery updates**.
- **Designed a database** to manage consignments efficiently, supporting tracking and history function.

PUBLICATION

- Yogesh Patil (2023). "Survey on E-Commerce Product Price Monitoring System". Journal of Intelligent DecisionTechnologies and Applications, 1(1).

CERTIFICATIONS

- Full Stack Development.
- Python in data Science.