NAINA MANGESH **PAWAR**

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Profile

- linkedin.com/in/naina-pawar
- http://github.com/pawarnaina2

Objectives

To leverage my strong foundation in computer science and programming skills to contribute to innovative software solutions and grow professionally within a dynamic team environment.To apply my problem-solving and analytical skills to design, develop, and implement robust software solutions.

Education

Bachelor of Engineering: **Computer science and Engineering**   **Expected in 05/2025**
T John Institute of Technology   Bangalore
GPA: 7.04

PCMC   **2021**
St. Philomenas PU & Degree College
GPA: 71%

Technical Skills

- **Programming languages**: Python, Java, HTML5, XML CSS3, JavaScript, React (Basics),Kotlin
- **Database Management**: SQL, NoSQL Database (Firebase), XAMPP

Internships

Intern   **09/2024 to Current**
TALENTRACKR TECHNOLOGIES PVT LTD   **Bangalore, India**

- Real-Time Project: AI Resume Parser Tool AI-powered resume parser tool is designed to streamline the recruitment process by automating the analysis and extraction of key information from resumes. By natural language processing (NLP)
- Creation of Models using Regular Expressions in Python
- spaCy,Named Entity Recognition (NER) with spaCy
- Training and testing of given datasets

Software Tester   **10/2023 to 11/2023**
TALENTRACKR TECHNOLOGIES PVT LTD

- Manual Testing
- Automation Testing
- Test Case Management

Achievements

- JITHACK 2022, JITHACK 2024, A 24 hour hackathon conducted by Jyothy Institute of Technology, Devfolio Bengaluru, India
- Awards & Honors for the outstanding performance of 2023 Organization TALENTRACKR TECHNOLOGIES

Languages

- Marathi: Native
- English: Fluent
- Hindi: Fluent

Certifications

- The Complete Certified in Cybersecurity CC Course ISC 2024 (17.5 hours Udemy)
- Certificate no : UC-6c50ae1b-90e5-4786-ab5d-55d69b2298f3
- NPTEL completing the course Cloud Computing (12 weeks) Jul-Oct 2022
- Badge by Oracle :Oracle Cloud Infrastructure 2024 Generative AI Certified Professional