

PRAVEENA POTHIR K

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Portfolio: <https://praveenas-fabulous-site.webflow.io/>

Github: <https://github.com/PRAVEENAPOTHI>

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EXPERIENCE

- Front End Developer |Software Engineer | Full-Time| INCONN:** Jun 2023 – April 2024
Responsibilities:
Vue.js Front-End Developer at INCONN , specializing in website design and development for a SaaS-based CMMS software
- Odoo Python Developer | Full – Time | OTIBRO Techni Private Limited:** Feb 2023 – Jun 2023
Responsibilities:
Proficiently developed, customized, and maintained ERP solutions using the Odoo framework, leveraging Python programming skills to create ERP software applications.
- Web Development | Intern | CKS Solutions:** Aug 2022
Skills: HTML | CSS | JS
- WordPress Developer | Intern | STARTUP WORLD:** March 2021-Aug 2021
Learned to customize WordPress themes and plugins to meet specific project requirements.

PROFESSIONAL DEVELOPMENT

- Java Full Stack Development Course – Guvi

PROJECTS

- EMPLOYEE MANAGEMENT APPLICATION**
Built an Employee Management System using Spring Boot, HTML, CSS, JavaScript, and MySQL. Featuring CRUD operations and full-stack development skills.
- DUPLICATE QUESTION PAIR SIMILARITY IDENTIFICATION IN MACHINE LEARNING** (Major Project)
Developed a machine learning model for accurate identification of duplicate question using Random Forest, enhancing question answering systems.
- UNIVERSITY ADMIT ELIGIBILITY PREDICTOR IN APPLIED DATA SCIENCE** (IBM Nalaiya Thiran Project)
Developed a user-friendly University Admit Eligibility Predictor in Applied Data Science, enhancing admission decisions with efficient data-driven insights.
- PLACEMENT MANGEMENT SYSTEM FOR CAMPUS RECRUITMENT IN PHP** (Mini Project)
Built a streamlined Placement Management System facilitating student registration, company login, and administrator control for efficient campus recruitment interactions and updates.
- PAINT APPLICATION IN JAVA**
Developed a kid-friendly paint app for drawing, painting, and saving artwork, with the added feature of downloading creations for a playful and creative experience.

SKILLS

- Programming Languages:** Core Java
- Framework:** Spring boot
- Web Technology:** Html, CSS, JavaScript, Vue JS
- Database:** My SQL

ACHIEVEMENTS

- Detection of Artificially Moulded Finger Prints (Manthan Hackathon – 2021)
- Home Management for Mild and Moderate Infections (E-Yantra Hackathon – 2020)
- Rain Water Harvesting (Smart India Hackathon – 2019)
- Girls Script Summer of Code (Opensource Contribution - Frontend)

CERTIFICATIONS

- Build A Face Recognition App Using Python – Guvi
- Mobile Application Development – Huawei
- Python 3 – Solo Learn
- Python – Verzeo

EDUCATION

- AMRITA COLLEGE OF ENGINEERING AND TECHNOLOGY**
BACHELOR OF ENGINEERING IN COMPUTER SCIENCE
CGPA: 8.4 | JUNE 2019 – JUNE 2023

ADDITIONAL LINKS

- QwikLabs | GCD | https://googlecloud.qwiklabs.com/public_profiles/107ff139-b7ea-4740-a897-f6204b3967bf
- Blogging | <https://mybraininfo.blogspot.com/?m=1>
- Youtube | <https://www.youtube.com/channel/UCT7KWtABgbAYev-BuYZSv2w>