

# Pinak Moharir

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## OBJECTIVE

Final-year B.Tech Artificial Intelligence student with a strong interest in frontend engineering and UI/UX development. Passionate about building clean, responsive, and modular interfaces using React.js, Next.js, and modern frontend stacks. Eager to contribute to a fast-paced team environment and grow as a frontend developer through impactful internship opportunities.

## SKILLS AND INTERESTS

<b>Programming Languages:</b>	C++, JavaScript(ES6+), Python
<b>Frontend Technologies:</b>	React.js, Next.js, Gatsby.js, HTML5, CSS3, Tailwind CSS, Bootstrap
<b>Backend Technologies:</b>	Node.js, Django
<b>Databases:</b>	MongoDB (Basics), MySQL
<b>Tools And Frameworks:</b>	Git, GitHub
<b>Soft Skills:</b>	Fast Learner, Clear Communication, Collaboration, Problem Solving, Agility

## EDUCATION

**St Vincent Pallotti College of Engineering and Technology**  
Bachelors of Technology in Artificial Intelligence

Dec 2021 - June 2025

## EXPERIENCE

**Web developer intern | Knackline**  
2024

June 2024- Sept

- Designed, developed, and deployed responsive web applications using React.js and HTML5, increasing user engagement by 30% through enhanced interactive features and a mobile-first design approach.
- Enhanced Operational Efficiency: Engineered bespoke dashboard functionalities, resolving 3 critical inventory management challenges, leading to a 25% improvement in operational efficiency for users and reducing manual errors by 15%, all while adhering to strict project timelines.
- Tailored Features: Developed custom features within the dashboard to address 3 major client concerns, boosting user productivity by 20%, improving user satisfaction by 30%, and meeting project deadlines without delays.
- Collaborated with a team of developers to deliver projects on time, adhering to Agile methodologies.

## CERTIFICATIONS

- **International Journal of Innovations in Engineering and Science** (Facial Age Estimation for Security Systems Research Paper)
- **Google IT Automation with Python** – Coursera
- **JavaScript (Intermediate)** – HackerRank
- **Python (Basic)** – HackerRank
- **Introduction to Machine Learning** – Great Learning

## PROJECTS

### Gym Hub – Fitness Web App

- Built a fully responsive React.js application allowing users to browse 1300+ exercises via RapidAPI.
- Improved user engagement by 40% through intuitive filters and animation-rich UI.
- Integrated exercise data and media content for enhanced fitness browsing experience.

### Multiple Disease Prediction App

- Built a fully responsive React.js application allowing users to browse 1300+ exercises via RapidAPI.
- Improved user engagement by 40% through intuitive filters and animation-rich UI.
- Integrated exercise data and media content for enhanced fitness browsing experience.