

Bipin Pal

Contact: +91-9325764260 | **Email Id:** [palbipinkumar9325 HYPERLINK](mailto:palbipinkumar9325@gmail.com)
["mailto:palbipinkumar9325@gmail.com"@gmail.com](mailto:palbipinkumar9325@gmail.com) | **Portfolio:** [LinkedIn](#) / [GitHub](#)

PROFILE

Passionate web developer and software engineering enthusiast, currently building project in Gen AI and Full-Stack Development. Experienced in the MERN Stack, Machine Learning, NLP, and Data Structure. Focused on crafting scalable, AI-Driven solutions with clean, user-centered design.

EDUCATION

United College of Engineering and Research

Prayagraj, India

Bachelor of Technology (CS-AIML)

2022– 2026

- Among the top 5% of the batch
- Specialization in Artificial Intelligence & Machine Learning [**Subjects:** Generative-Ai, ML, etc.]

Secondry(10th) and Senior Secondry(12th)

Mumbai, India

R.C Maruti High School & Jr.College

2008– 2022

- 10th Grade- 68%
- 12th Grade- 63%

SKILLS

Languages: Python, C/C++, Java, JavaScript,

Tools: Git/GitHub, Linux, Windows, Cloudinary, Render, REST API, React, Node.js, PostgreSQL, MongoDB

CERTIFICATIONS

- Data Structure and Algorithm from GeeksforGeeks – Jan'24
- Applied Data Science with Python Specialization by University of Michigan – Nov'24

EXPERIENCE

Software Engineer Intern - Kiran-Foundation

-Mar 2025

- Working on the frontend using the Astro framework to develop a fully functional, responsive website.
- Collaborating with a cross-functional team, gaining experience in Industry-level software design and development workflows.

Web Developer Intern - Bharat-Intern

- -Oct 2025- Present

- Learned and applied **API integration, Git version control, and frontend optimization** techniques to improve project efficiency and collaboration.

PROJECTS

Intellexa.ai - Full Stack AI Tools Platform (PERN Stack)

-Jun 2025 – Nov 2025

- Built an AI tools web platform using PERN Stack (PostgreSQL, Express.js, React.js, Node.js) with secure Clerk authentication and subscription billing, backed by Neon PostgreSQL for scalable data storage.
- GitHub Link- [Intellexa.ai](#)