

SUMMARY

Aspiring Software Developer skilled in Python, JavaScript, C/C++, React, and Node.js. Experienced in building responsive web apps and dynamic UIs, with strong fundamentals in DSA and Machine Learning. Knowledgeable in UI design, testing, and debugging. Team-oriented, performance-focused, and dedicated to developing, efficient solutions.

EDUCATION

VELLORE INSTITUTE OF TECHNOLOGY, BHOPAL B.Tech in Computer Science and Engineering specialisation in Artificial Intelligence and Machine learning <ul style="list-style-type: none">CGPA: Ongoing	Bhopal, Madhya Pradesh <i>October, 2022 - May, 2026.</i>
K.S.COLLEGE, DARBHANGA, BIHAR. Class XII Bihar School Examination Board (BSEB) <ul style="list-style-type: none">Percentage : 71.5%	Darbhangha, Bihar. <i>April 2021.</i>
MADONNA ENGLISH SCHOOL, DARBHANGA Class X Indian Certificate of Secondary Education (ICSE) <ul style="list-style-type: none">Percentage : 79.3%	Darbhangha, Bihar. <i>July 2019.</i>

EXPERIENCE

SOFTWARE DEVELOPMENT ENGINEER (SDE) INTERN Bluestock Fintech <ul style="list-style-type: none">Led a team of interns and contributed to Python software development in a fast-paced fintech environment.Coordinated with leadership to plan and deliver project milestones on time.Developed skills in team management, remote collaboration, and building scalable Python solutions.Certificate ID: BEENSD70121To verify your internship documents, visit: https://bluestock.in/hr/emp	Remote <i>April 2025 - June 2025</i>
ROBOTICS INTERN IXAR (Industrial X-Ray & Allied Radiographers (I) Pvt. Ltd.) <ul style="list-style-type: none">Worked on robotic systems used for industrial testing and inspection.Assisted in sensor integration, robotic motion control, and automation system optimization.Applied kinematic modeling and motion planning techniques for robotic manipulators.Supported testing and debugging of embedded systems for robotic control.Collaborated with multidisciplinary teams on automation and inspection projects.Tools & Technologies: ROS, Python, C++, Arduino IDE, MATLAB/Simulink, SolidWorks, AutoCAD,	Remote <i>June 2024 - August 2024</i>

PROJECTS

AMAZON-CLONE <ul style="list-style-type: none">https://amazon-clone-five-umber.vercel.app/Amazon Clone is a fully responsive e-commerce web application developed to replicate key functionalities of Amazon. Built using modern front-end technologies likeHTML, CSS, JavaScript, and React, it features product listings, user authentication, a shopping cart, and a checkout system.The project showcases dynamic UI design, API integration, and state management, providing a seamless shopping experience.”	Web application - FRONT-END , HTML, CSS, JAVASCRIPT, AND REACT. <i>January, 2025</i>
QUOTE GENERATOR <ul style="list-style-type: none">https://quote-generator-sandy-delta.vercel.app/Developed a random Quote generator using JavaScript/Python/PHP to display motivational, inspirational , or custom quotes.Designed a responsive UI with smooth animations for an enhanced user experience.	UI - JavaScript / Python / PHP <i>August, 2024</i>

CERTIFICATIONS

MACHINE LEARNING	SimpliLearn - https://simpli.app.link/Kw4S1Z8owTb <i>20th April 2025</i>
PYTHON	Vityarthi - https://vityarthi.com/certificate/0a756fe305 <i>17 Sep 2024</i>
COMPUTER VISION	Vityarthi - https://vityarthi.com/certificate/6e0d7c2686 <i>17 Sep 2024</i>
IBM- INTRODUCTION TO DEEP LEARNING & NEURAL NETWORKS WITH KERAS	Coursera - https://coursera.org/verify/N8OLU1LNHQH7 <i>February 15, 2025</i>
IOT & ROBOTICS.	Teachnook in collaboration with Cognizance'24 IIT Roorkee. - https://cert.diceid.com/cid/G4D9JupP7w?verify=true <i>01-Jun-2024 To 31-Jul-2024</i>
PRIVACY AND SECURITY	NPTEL Online Certification - https://internalapp.nptel.ac.in/noc/Ecertificate/?q=NPTEL25CS79S64280124904483945 <i>Jan-Apr 2025</i>

SKILLS & LANGUAGES

Skills: C/C++, Python, HTML, JavaScript, CSS, React, Nord.js., Data Structures & Algorithms , Machine Learning, Deep Learning..
Languages: Hindi (Native), English (Advanced).

SOCIAL MEDIA

Linkedin : [linkedin.com/in/prabhat-jha-/](https://www.linkedin.com/in/prabhat-jha-/) | Github : github.com/Prabhatjha06 | Other1 : unstop.com/u/prabhjha92534 | Other2 : leetcode.com/Prabhat06