Prashant Singh

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EDUCATION

G.L. Bajaj Institute of Technology and Management — Greater Noida, Uttar Pradesh
Bachelor of Technology (BTech) in Information Technology (7.7 CGPA) — 2020 – 2024

Delhi Public School Meerut — Meerut, Uttar Pradesh
Class XII (Central Board of Secondary Education) — 2019 – 2020

St. Francis' Convent School — Meerut, Uttar Pradesh
Class X (Indian Certificate of Secondary Education) — 2017 – 2018

WORK EXPERIENCE

Blogger @Hashnode | Produced 20+ Articles — Greater Noida, Uttar Pradesh
Blogs on fields like Java Programming, HTML,CSS , Blockchain and Notion — 2022 – Present

TECHNICAL SKILLS

Languages: C, Python, Java(Complete DSA), Kotlin, SQL, JavaScript, HTML/CSS
Frameworks: TensorFlow, PyTorch, React, Node.js, Flask, WordPress
Developer Tools: Git, Docker, Linux, Android Studio, Google Colab

PROFESSIONAL SKILLS

Linguistic Skills
* Hindi (Native Proficiency)
* English (Full Professional Proficiency)

Leadership Skills: Active as a leader/member in technical and cultural clubs, events, activities and competitions.
Problem Solving Skills: Skillful at problem solving on a technical level.
Public Speaking Skills: Capable of handling speeches/presentation and events

PROJECTS

Basic Banking System — Dynamic Website Project | *HTML, CSS, JavaScript* — June 2023 – July 2023
* Internship Project @The Sparks Foundation
* Enables hassle-free money transfers between customers without login or user creation.
* Features include viewing all customers, selecting and viewing individual customers, and transferring money.
* Utilizes HTML, CSS, and JavaScript technologies for smooth functionality.
* Designed to provide a straightforward banking solution for secure and efficient transactions.

JettReader | *Kotlin, Java* — December 2021 – March 2022
* A free, open-source and lightweight eBook, Comic/Manga reader for Android.
* Includes support for a vast array of formats: PDF, EPUB, MOBI, CBZ, CBR, CB7, DOC, DOCX, TXT, RTF.
* The reading engine can be configured to run in a variety of modes, orientations and directions.

HindiOCR | *Python, PyTorch* — October 2021
* A tool for performing OCR(Optical Character Recognition) to identify text written in the Devanagari Script.
* Powered by a Convolutional Neural Network (CNN) Model, using the PyTorch Framework.
* Helpful in the digitisation of old, decaying literature and manuscripts which are prone to being lost.

ACHIEVEMENTS AND AWARDS

Member: Association for Computing Machinery(ACM) GLBITM Chapter.
Member: InnovoInfinity Club, IT Department, GLBITM
First Place: ENVISAGE, an Innovative Idea event organised on account of the National Technology Day
Third Place: Innovation Idea Competition, organised by Science and Research Department, Govt. of UP.