Karamveer Singh Oberoi
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OBJECTIVES:

"Aspiring software engineer with a foundation in cloud computing, web development, and AI/ML. enthusiastic about leveraging Django, Python, and Java to create scalable and effective software solutions. I'm looking for chances to use my technical expertise and problem-solving talents to tackle actual software development challenges."

EDUCATION:

EDUCATION	COLLEGE	UNIVERSITY	PERCENTAGE	PASSING YEAR
B.E Computer Science and Engineering	P R Pote (Patil) College of Engineering and Management, Amravati.	Sant Gadge Baba Amravati University	69.65% (till 5 Sem)	2026
Diploma in Computer Engineering	Dr. Panjabrao Deshmukh Rural Polytechnic, Amravati	Maharashtra State Board of Technical Education	83%	2023
SSC	Mount Carmel School, Washim	Maharashtra State Board of Secondary Education	89 %	2020

SKILLS:

- **Programming Languages:** Java, Python
- **AI/ML & Data Science:** Tensor Flow, scikit-learn, Machine Learning & AI Model Deployment
- **Web Development:** Django, HTML, CSS, JavaScript, GitHub
- **Cloud & DevOps:** IBM Cloud, Watson AI
- **Tools:** Git, Github, Tableau, Streamlit

CERTIFICATIONS:

1. **Getting Started with Enterprise Data Science** (IBM)
2. **Getting Started with Enterprise-grade AI** (IBM)
3. **Accenture North America - Data Analytics and Visualization Job Simulation** (NPTEL)
4. **Data Analytics With Specialization in Tableau** (Udemy)

INTERNSHIP:

- **Data Analytics Intern – Connecting Dreams Foundation (April - June 2024)**
   "Utilized deployed artificial intelligence and data analytics to address agriculture sector issues, employing Vodafone Idea tools to crunch data in real-time. Built predictive models for decision-making

enhancement."

- **AI Virtual Intern – Eduskills Internship (July 2024 - Sept 2024)**
  "Built machine learning models for real-world applications, with Tensor Flow, scikit-learn, and Keras. Gained experience in data preprocessing, model assessment, and algorithm tuning."
- **AI Intern - Edunet Foundation (July 2024 – Aug 2024)**
  "Acquired hands-on experience in AI and IBM Cloud with a focus on developing and deploying AI models. Acquired cloud computing and technical collaboration skills through IBM Skills Build training."
- **Web Development Intern – PrimaThinkTechnologies Pvt.Ltd (June 2022 – Sept 22)**
  "Designed and created Prima Chennai Point, an HTML, CSS, and Bootstrap-based online city guide. Utilized SDLC methodologies for successful project implementation and coordination."

PROJECTS:

- **PrimaChennaiPoint ([website link 1](#) , [website link 2](#))**
  "Developed a **city guide website** for Chennai using **HTML, CSS, Bootstrap**, and deployed it from scratch. Collaborated with a team of five at **PrimaThink Technologies Pvt. Ltd.**"
- **BikeMahitti.Com**
  "Built an **e-commerce platform for bikes** as a final-year diploma project at **Dr. Panjabrao Deshmukh Polytechnic, Amravati**, using **HTML, CSS, PHP, MySQL, and AWS** for buying/selling bikes."
- **Data Analysis of Superstore Sales for Strategic Insights ([github link](#))**
  "Conducted **data analysis on superstore sales** during an internship at **Connecting Dreams Foundation**, identifying key trends in **regional sales, product categories, and customer segments** using **Pandas, Matplotlib**."
- **AgriPredictAI**
  "Built an **AI-driven commodity price prediction system** using **NHITS** with a **Streamlit interface**, assisting farmers in analyzing market trends and price fluctuations."
- **Annual Report Portal**
  "Developed a **Django-based portal** for **automated annual report generation**, integrating **data visualization, user authentication, and role-based access** with **MySQL and JavaScript**."

ACHIEVEMENTS & AWARDS:

- Hackathon 25 by Coding Club PRPCEM – 3rd Place Winner
- Finalist Rackathon 25 by GHRCEM, Amravati
- Finalist Nirmaan by Amity University Mumbai
- Treasurer and Technical Co-Head at Coding Club PRPCEM
- Web Development Co-Lead at Microsoft Lear Student Club PRPCEM
- Started Technical Post Series of Coding Club PRPCEM "The Coding Corner"

DECLARATION:

I hereby, declare that the above-mentioned information is true to best my knowledge and brief.

SIGNATURE