PRIYANSHU CHIKARA

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SUMMARY

Security-conscious Full-Stack Developer and AI learner with hands-on experience in building web applications using the MERN stack and backend systems in Java and Python. Strong focus on secure and scalable development practices, OOP principles, RESTful APIs, and cloud deployment on AWS. Proficient in Agile workflows and CI/CD. Currently exploring ML, GenAI, and NLP-based systems like knowledge retrieval and chatbots.

EDUCATION

Noida Institute of Engineering and Technology   Nov 2022 – Present
B.Tech in Computer Science   *GPA: 7.93*

EXPERIENCE

Shopperr.in (One Stop Fashions Pvt. Ltd.)   Jun 2024 – Aug 2024
SWE Internship (Remote)   *Gurugram, Haryana*

– Enhanced e-commerce product modules using MERN stack with a focus on backend API security and input validation.
– Built dynamic, responsive user interfaces using React.js, Redux, and Tailwind CSS.
– Designed and implemented RESTful APIs for seamless client-server communication.

PROJECTS

- **AI Resume Parser** – Python, spaCy, React
  Built a resume parser that extracts structured information (skills, education, experience) from PDF files using spaCy. Displays output on an interactive React dashboard. [GitHub]

- **CodeCircle Extension** – Chrome Extension, React, Node.js, Express.js, MongoDB
  A social extension for LeetCode users to join groups, view each other's progress, and build learning communities. Includes linking accounts, removing users, and tracking problems solved. Upcoming features include leaderboards, notifications, and group chat. [GitHub]

- **Insights** – MERN Stack, newsapi.org
  A personalized news aggregator built with React and Node.js using the NewsAPI. Displays real-time headlines based on user interests and categories. [GitHub]

- **Hyper-Vote** – React, Ethereum, Smart Contracts
  Developed a decentralized voting system leveraging Ethereum blockchain and Metamask. Ensured transparency and immutability through secure smart contract design and deployment. [GitHub]

CERTIFICATIONS

- AWS Academy Cloud Foundations – AWS [View Credential]

- Google Cloud Fundamentals: Core Infrastructure – Google [View Credential]

- Introduction to Artificial Intelligence – IBM [View Credential]

- Java Programming Fundamentals – Infosys [View Credential]

TECHNICAL SKILLS

- **Languages:** Java, Python, JavaScript (ES6), Solidity, Golang(learning)

- **Frameworks:** React, Node.js, Next, Express.js, Flask

- **Databases:** MySQL, MongoDB, PostgreSQL, Redis (learning)

- **Cloud/Tools:** AWS, Git, GitHub, Docker (basic), Kafka (learning)

- **Concepts:** OOPs, Secure Coding, REST APIs, CI/CD, Agile, GenAI, NLP, RAG (learning)