Vivek Kumar

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SUMMARY

B.Tech Computer Science student with strong foundations in software development and problem-solving. Eager to leverage academic knowledge and hands-on experience in a professional environment to contribute to impactful projects.

EDUCATION

GIET University — **Gunupur, Odisha, India**
B.Tech in Computer Science and Engineering; CGPA: 8.41/10 — *Sep 2022 - May 2025*
Government Polytechnic Khutri — **Bokaro, Jharkhand, India**
Diploma in Computer Science Engineering; Score: 82% — *Jul 2019 - Jul 2022*
Eden High School — **Dhanbad, Jharkhand, India**
10th Grade; Score: 84% — *May 2019*

TECHNICAL SKILLS

Languages: Java, Python, C/C++, Kotlin, PHP (basics), HTML, CSS, JavaScript, SQL
Web Technologies and Tools: Bootstrap, Spring Boot, React, IoT, Git, Postman
Concepts and Databases: DSA, OOP, AI, SDLC, Networking, MySQL, Oracle, DBMS Concepts

INTERNSHIPS

Trainee — **Remote**
Qualtech Edge — *Nov 2024 - Present*
Java Full Stack Intern — **Remote**
Wipro — *May 2024 - Sep 2024*
Salesforce Admin Intern — **Remote**
Salesforce — *Nov 2023 - Jan 2024*
Web Developer Intern — **Jamshedpur, Jharkhand, India**
Tata Steel UISL — *May 2023 - Jun 2023*

PROJECTS

E-commerce Platform — **GitHub**
Java, Spring Boot
– Designed a complete e-commerce platform with automated testing for checkout flows and payment processes.
Amazon Price Tracker — **GitHub**
Python
– Built a price tracker that uses automated alerts, saving users 15% on purchases; implemented unit testing.
Job Portal with DSA Optimization — **GitHub**
Java, MySQL
– Implemented an optimized job-matching algorithm with test cases to validate functionality and efficiency.

CERTIFICATIONS

JAVA Programming (Udemy), **Cybersecurity** (Skill India), **The Joy of Computing using Python** (NPTEL),
Career Essentials in Generative AI by Microsoft and LinkedIn, **Cloud Computing** (Infosys), **Cybersecurity** (Skill India),
Product Management (Great Learning)

ACHIEVEMENTS

Secured **5 stars** in Java programming on HackerRank.
Successfully participated in the Internal Hackathon **Hack for GIET** (2023), achieving 2nd place.
Completed a project on **Tax Regime Application** at Tata Steel, improving compliance efficiency.
GFG Swags for participation.

SOFT SKILLS

Communication, Leadership, Time Management, Problem Solving, Adaptability

HOBBIES

Photography, Drawing, Exploring Technology