

MANISH NARAYAN SAHOO

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 [LinkedIn](#) |  [Github](#)

SUMMARY

Final year B. Tech Computer Science student with hands-on experience delivering software solutions through internships and real-world projects. Eager to contribute, learn, and grow in a technology-driven organization.

EDUCATION

Gandhi Institute of Engineering and Technology University <i>Bachelor of Technology in Computer Science (Data Science) CGPA: 7.73</i>	Gunupur, Odisha July 2023 – June 2027
Newton Higher Secondary School of Science <i>Intermediate Education CGPA: 7.42</i>	Sambalpur, Odisha June 2021 – June 2023

TECHNICAL SKILLS

Languages: Java, Python, C, JavaScript

Web Technologies: HTML, CSS

ServiceNow: Flow Designer, Business Rules, Client Scripts, UI Policies, Service Catalog, REST API, ACL

Technologies: SQL, Artificial Intelligence, Machine Learning

EXPERIENCE

React.js Developer Internship — *Skyy Skill Academy* May 2025 – June 2025
Bhubaneswar, Odisha

- Developed 5+ interactive user interfaces using React.js and Redux, improving page load speed by 30%
- Integrated RESTful APIs across 3 client-facing dashboards, maintaining 99.9% uptime and seamless data flow
- Optimized component architecture and state management, enhancing application scalability and maintainability

Artificial Intelligence Internship — *Eduversity* Jan 2024 – Mar 2024

- Designed and deployed ML classification models achieving 85%+ accuracy through hyperparameter tuning
- Accelerated model training workflow by 20% via feature engineering and optimization techniques
- Earned Letter of Recommendation for outstanding contributions to AI project performance optimization

Python Development Internship — *GIET University* May 2024 – June 2024
Gunupur, Odisha

- Automated 3+ data processing workflows using Python, reducing pipeline execution time by 45%
- Implemented modular programming patterns to ensure code reusability and scalability across projects

PROJECTS

AI-Powered Sports Talent Assessment Platform — *Python, React.js, Machine Learning, SQL*

- Built an AI-driven evaluation system that increased talent assessment accuracy by 84% using Machine Learning algorithms
- Deployed a scalable Flask-based backend integrating predictive analytics to enable real-time performance evaluation

VitalPredict – AI-Based Health Risk Prediction — *Python, Flask, JavaScript, React.js, SQL*

- Developed an end-to-end health prediction system achieving 82% accuracy using ensemble ML models
- Created intuitive React.js frontend enabling users to assess health risks through data-driven insights

Student Job Seeker Portal — *HTML, CSS, JavaScript, React.js, Node.js, Express.js, SQL*

- Engineered a student-focused career platform connecting job seekers with internships and employment opportunities.
- Implemented user profiles, resume uploads, and job search filters, and real-time application tracking

CERTIFICATIONS & AWARDS

Oracle Cloud Infrastructure 2025 Certified: Data Science Professional & AI Foundation Associate

Winner- TechSprint Hackathon organized by Google Developer Groups (GDG)

ServiceNow- Certified System Administrator (CSA), Certified Application Developer (CAD) Certification

Patent Publication: AI- Powered Platform for Democratizing Sports Talent Assessment accepted for patent publication