

DEVANSH RAJ

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SKILLS

DSA	JAVA	C++	Python
MERN Stack	Linux	SQL	

MY PROJECTS

Phishing Domain Detection Using ML

📅 2024 📍 Hyderabad

- Developed a Phishing Domain Detection system using machine learning algorithms to classify domains as legitimate or malicious. Utilized feature engineering to extract domain-related attributes, such as WHOIS data, DNS records, and domain name patterns. Implemented various ML models, including Random Forest and XGBoost, and optimized performance using cross-validation and hyperparameter tuning. Deployed the solution using Python and scikit-learn, achieving high accuracy and efficiency in identifying phishing attempts

Book-Selling App

📅 2024 📍 Hyderabad

- Developed a book-selling application utilizing Node.js and React, incorporating user-friendly features such as secure login, cart management for 50+ books, and personalized user profiles to enhance customer experience.

Personalized Career Recommendation Platform

📅 2024 📍 Hyderabad

- Built a very basic personalized career recommendation platform using machine learning to match users with suitable career paths based on their interests, skills, and personality traits. Leveraged data from personality assessments and skill inventories to develop a recommendation engine, which provides users with tailored career suggestions and a roadmap for professional growth. The app ensures seamless interaction for users.

SUMMARY

Motivated Computer Science student with a strong foundation in web development, cybersecurity, front-end design. Experienced in building scalable and user-focused applications using technologies like Node.js, Streamlit, and Python. Successfully delivered projects in cybersecurity like phishing-domain detection using ML, personalized learning platforms , and course management systems, showcasing problem-solving and innovation. Recognized for ideating impactful solutions, earning 3rd prize in a college ideathon for enhancing Indian agriculture. Passionate about leveraging technology to drive business transformation and innovation, aligning with Accenture's commitment to delivering exceptional digital solutions.

EXPERIENCE

Intern

[buildspace](#)

📅 2024 📍 online

Buildspace is a project-based learning platform designed for individuals to gain hands-on experience with emerging technologies like Web3, AI, full-stack development, and more. The platform offers guided courses where participants create real-world projects while learning modern development practices.

EDUCATION

B.Tech

[Institute of Aeronautical Engineering](#)

📅 11/2022 - 11/2026

GPA
7.90 / 10.0

Intermediate

[Narayana Junior College](#)

📅 2020 - 2022

GPA
9.36 / 10.0

SSC

[Dilshuk Nagar Public School](#)

📅 2007 - 2019

GPA
9.8 / 10.0

COURSES

[Introduction to Java](#)

[DSA WITH JAVA](#)

[Foundations of Cybersecurity](#)

[MERN STACK](#)

[Play It Safe: Manage Security Risks](#)

[Connect and Protect: Networks and Network Security](#)

[Tools of the Trade: Linux and SQL](#)

[Assets, Threats, and Vulnerabilities](#)

[Supervised Machine Learning: Regression and Classification](#)

MY PASSIONS



Problem Solving

Passionate about identifying challenges and delivering innovative and effective solutions.



Learning and Growth

Dedicated to continuous learning and staying updated with emerging technologies.



Technology Innovation

Excited by the potential of technology to transform lives and drive progress.



Empowering Others

Driven to create tools and platforms that empower people to achieve their goals.

KEY ACHIEVEMENTS



Ideathon Achievement:

Awarded 3rd prize in a college ideathon for proposing an innovative idea to enhance Indian farming. The concept aimed to improve agricultural efficiency by advancing working equipment and facilitating better market access for agricultural products.