

ADHARSH S

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CAREER OBJECTIVE

Enthusiastic Computer Science student specializing in Artificial Intelligence and Machine Learning with hands-on internship experience. Skilled in building ML models, data preprocessing, and using modern tools and frameworks. Seeking to apply my knowledge to real-world challenges in a dynamic tech environment.

EDUCATION

B.Tech in Computer Science Engineering (AI & ML) Reva University **Expected Completion: June 2026**
CGPA (up to 6th semester): 7.06

Diploma in Computer Science Engineering Acharya Institute of Technology **July 2020 : June 2023**
CGPA: 7.88

SSLC Shwetha English Medium High School **June 2017 : April 2020**
Percentage: 79.04%

INTERNSHIPS

Machine Learning Intern - CraveDigi AdvisorsOPC Pvt. Ltd. **Nov 2024 – Jan 2025**

- Built and validated ML models using scikit-learn and TensorFlow
- Performed data preprocessing, feature engineering, and documentation

Web Development Intern – Parvam Software Solutions **Jan 2023 – Jun 2023**

- Developed web apps using HTML, CSS, JS, PHP, and Express.js
- Enhanced UX, fixed bugs, and worked with databases in agile sprints

PROJECTS

- **Plant Health Monitoring** – ML model using CNN, ResNet, SVM, XGBoost for disease detection
 - **AI Scam Detector** – Built a machine learning-based system to detect and classify scam messages using natural language processing and classification algorithms
 - **X-Ray Pneumonia Detection** – Web frontend with CNN-based backend for medical predictions
 - **Pest Detection Platform** – Responsive UI for crop image upload and planned ML pipeline
 - **E-Commerce Website** – Platform with authentication, cart, checkout, and database support
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Certifications

- Machine Learning Internship – Qbits Learning
 - Full-Stack Web Development – Parvam Software
 - Sales Forecasting using ML – Internship Studio
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Technical Skills

- **Languages:** Python, JavaScript, PHP, HTML, CSS, Java
- **Frameworks/Libraries:** TensorFlow, Keras, Scikit-learn, OpenCV, XGBoost, Pandas, NumPy, Matplotlib, SVM
- **Computer Vision:** Image classification, Object detection, OpenCV, CNN, ResNet, Image preprocessing, Feature extraction
- **Web Development:** Express.js, Next.js, Tailwind CSS, SQL, REST APIs
- **Tools:** Git, GitHub, Postman, Power BI, Tableau