

# SAMRUDDHI KASHMIRE

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[LinkedIn](#) ◇ [GitHub](#)

## EDUCATION

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**Pimpri Chinchwad College of Engineering and Research , Pune**

June 2025

Bachelor of Engineering in Computer Science and Engineering

CGPA: 9.36

## CERTIFICATIONS

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- **Google Cloud Platform Certified Associate Cloud Engineer (ACE)**

## TECHNICAL SKILLS

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**Programming Languages:** C++ , Python

**Cloud Platforms:** GCP ,AWS

**Query Languages:** SQL.

**Web Frameworks:** Django.

**Developer Tools:** VS Code, Git, Jupyter Notebook

**Scripting:** Bash, Python

**Google Cloud Services:** Compute Engine , Cloud Storage, Google Kubernetes Engine, IAM, Networking, Cloud Security.

## EXPERIENCE

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- **AI Intern - Icertis** September 2024 - Present
  - Developing advanced AI-driven features for the Icertis Contract Intelligence (ICI) platform, focused on automating contract review and analysis to enhance decision-making.
- **AIOps Intern - ThoughtData** March 2024 – July 2024
  - Engineered AI algorithms that boosted anomaly detection accuracy by 30%, enabling proactive issue resolution.
  - Developed time-series forecasting models that reduced prediction errors by 25%, optimizing resource allocation.
  - Utilized real-time monitoring data to refine model precision, decreasing false positives and improving response times.
  - Achieved a 20% increase in system reliability, leading to more informed decision-making and cost savings.
- **Data Science Intern - AITECH Training and Solutions** January 2024 – February 2024
  - Built a heart disease prediction application using supervised learning, enhancing early diagnosis capabilities.
  - Optimized machine learning models to achieve a 5% increase in prediction accuracy, ensuring reliable assessments.
  - Leveraged patient data to train models, reducing misdiagnosis rates and improving clinical decision-making.

## RELEVANT COURSES

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- **An Introduction to AI - IIT Delhi (NPTEL)**
- **AI Programming with Python - Udacity (AWS AI/ML Scholarship)**
- **AWS Foundations - AWS Academy**

## PROJECTS

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- **Admission Website for PCCOER**

[GitHub](#)

- Improved and Developed an admission website using HTML, CSS, JavaScript, Django, and MySQL, facilitating streamlined college admissions processes.
- Managed a process re-engineering project to improve and consolidate end-to-end service processes; restructured communication flow among 5 departments and cut down paperwork by 75%.
- Collaborated closely with stakeholders to gather requirements and ensure alignment with institutional admission policies and procedures.

- **Heart Disease Prediction App**

[GitHub](#)

- Developed a heart disease prediction model using machine learning algorithms like logistic regression, decision trees.
- Implemented data preprocessing and feature selection techniques to enhance model accuracy and performance.
- Built a user-friendly application interface for real-time predictions and results visualization.

- **Handwritten Digits Classifier**

[GitHub](#)

- Developed a Handwritten Digits Classifier using Python and TensorFlow, leveraging deep learning techniques.
- Achieved an accuracy of 97% on the MNIST dataset for recognizing handwritten digits

## ACHIEVEMENTS

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- Selected twice for the AWS AI/ML Scholarship Program.
- Participated in Smart India Hackathon.