Abhilash Bandaru

Bachelor of Technology

KL University

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in LinkedIn Profile

OBJECTIVE

- Enthusiastic and detail-oriented Computer Science undergraduate with a specializing in Artificial Intelligence and intelligence process automation, seeking an internship opportunity to apply my skills in Python, machine learning, and data analytics. I bring hands-on experience in developing and implementing algorithms using libraries such as NumPy and pandas, along with exposure to frameworks and contribute to research-focused AI projects. Committed to continuous learning, innovation, and building real-world solutions in a high-performance, collaborative environment.

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering (AI and IPA)** — *2022-2026*
  KL University — Current CGPA:8.91

- **12th grade (MPC)** — *2020-2022*
  DKNP Jr College — Percentage: 76.7%

- **10th grade** — *2019-2020*
  Sri Chaitanya High School — Percentage: 93.5%

PROJECTS

- **Automobile management system**
  A website based automobile garage management system
  Repo: github.com/abhilash1432005/Auto-mobile-managementsystem

  – Login&Registration page for users.
  – Gallery of spare parts and tools.
  – Appointment booking&Costs and billing page.
  – Technology Used: Python, Django, HTML&CSS.

EXPERIENCE

- **6 - Week Internship in Artificial Intelligence And Machine Learning** — *15th May 2024 - 25th June 2024.*
  Edunet Foundation — Online
  – leveraging IBM SkillsBuild platform.
  – Learned basics of Machine learning.

- **AWS Cloud Virtual Internship** — *January-March 2024*
  AICTE-Eduskills — Online
  – Basic understanding of AWS cloud computing services.

TECHNICAL SKILLS AND INTERESTS

Languages: C, Python, HTML+CSS, Java Basics, JavaScript Basics.
Tools: VsCode, GitHub, PyCharm
Libraries : Python Libraries, Matplot, Numpy, Pandas.
Web Dev Tools: Nodejs, VScode, Github,Pycharm.
Frameworks: React.js, Django.
Cloud/Databases:MongoDb, MySql, AWS.
Relevent Coursework: Data Structures & Algorithms, Operating Systems, Database Management System, Machine learning , Data analytics and visualization, Deep learning.
Soft Skills: Problem Solving, Self-learning, Team management, Critical thinking,Time Management,Team Collaboration,Documentation
Certifications:AWS cloud practitioner, Essential RPA professional 2023, Salesforce Ai Associate,HP LIFE Data Science & Analytics , Microsoft Azure-AZ-900.
Areas of Interest: Web Design and Development, Python Developer.

POSITIONS OF RESPONSIBILITY

- **Vice-President Technical club in college** Cryptography club — *June 2024 - Present*

  – Support the President: Assist the president in managing the club's activities and initiatives, providing input on decisions and strategies.
  – Membership Engagement: Work to recruit new members and engage current members, fostering a collaborative and inclusive atmosphere within the club.
  – Organizing Events: Assist in planning and organizing workshops, guest lectures, hackathons, or competitions, ensuring that all logistics are handled.