GOKUL M

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SUMMARY

Dynamic Software Engineer skilled in HTML, CSS, AWS, MongoDB, Linux (Ubuntu), DynamoDB, and Python. Experienced in developing, deploying static websites, and optimizing cloud solutions. Strong in teamwork, communication, and leadership, with a passion for innovation and emerging technologies

EDUCATION

BE Computer Science and Engineering,   Graduation 2025
SNS College of Engineering,
Coimbatore. 7.74-CGPA.

HSC,   May-2021
Sigaram Matric Higher Secondary School,
Dharmapuri. 84.6 %

SSLC,   March-2019
Sigaram Matric Higher Secondary School,
Dharmapuri. 80.6 %

TECHNICAL SKILLS

HTML, CSS, AWS, MongoDB, DynamoDB, Python, Linux (Ubuntu)

SOFT SKILLS

Skills: Communication, Teamwork, Leadership, Negotiation

TOOLS

Docker, Git and GitHub, VMware

INTERNSHIPS

Research Intern - Hue Learn, Bengaluru – Onsite - Currently   Sep-Oct 2024
  • Researching content for online courses, focusing on enhancing educational materials for technology-related topics.
  • Collaborating with a team to understand course objectives and develop relevant learning content.
  • Developing a deep understanding of content management and course structures for educational platforms.

Cloud Consultant (AWS) - Mindful AI, Coimbatore – Onsite   Feb-Jul 2024
  • Engaging in continuous learning and skill development to enhance expertise in AWS services and
    cloud consulting.
  • Worked with AWS services to provide cloud operations and cloud solutions for AI projects.

ACADEMIC PROJECTS

AI Content Summarizer   Apr-2023
Implemented algorithms to analyze and extract key information from large passages
  • Contributed to the advancement of text summarization technology, providing a valuable tool for efficient information consumption.
  • Tested the AI content summarizer to ensure effectiveness and reliability across various types of content.

RentFindr – A Smart Rental Property Platform   Sep-2024
Integrated an online rental property platform with a database to enable real-time property search and management tools for tenants and landlords.
  • Consolidated rental property listings with AI-powered search filters, real-time information, and virtual tours to simplify tenant experiences, using **HTML, CSS, Python, Javascript and MongoDB**
  • Integrated an AI feature to predict the square feet of properties in specific locations, enhancing property management and transparency for landlords.

CERTIFICATIONS

  • NPTEL Certification in Cloud Computing with a score of 66%, demonstrating a solid understanding of cloud concepts and technologies
  • Earned multiple AWS Educate badges, showcasing proficiency in cloud computing and AWS services.