

NARENDRA KAVURI

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OBJECTIVE

Detail-oriented and results-driven IT professional with a strong foundation in web development, cloud computing, and full-stack technologies. Skilled in building responsive web applications using modern front-end and back-end technologies. Experienced in deploying and managing AWS services and developing scalable, user-friendly solutions. Eager to contribute to dynamic tech teams and deliver impactful software solutions aligned with business goals.

EDUCATION

SIR CR REDDY COLLEGE OF ENGINEERING, ELURU	2022-2025
• Bachelor of Technology in Information Technology, JNTU Kakinada	CGPA: 7.86/10
A.A.N.M & V.V.R.S.R. POLYTECHNIC, GUDLAVALLERU	2019-2022
• Diploma in Mechanical Engineering, SBTET	PERCENTAGE: 86.28%
A.P. MODEL SCHOOL, GURAZALA	2019
• High School, BSEAP	GPA: 9.2 /10

SKILLS

Web technologies	:	HTML, CSS, JavaScript
Programming Languages	:	Python, Java
Databases & Cloud	:	MySQL, AWS
Tools & Platforms	:	Visual Studio Code, Git, GitHub

INTERSHIPS

TALENT SHINE INDIA PVT. LTD. IN COLLABORATION WITH APSCHE	May 2024 - June 2024
• Full Stack Java Developer Intern - Acquired and applied full-stack development skills by building responsive web applications using HTML, CSS, JavaScript (Frontend) and Java(Backend) with SQL for database management.	
• Participated in code reviews and collaborated with a team using Git and GitHub for version control.	
BRAINOVISION SOLUTIONS INDIA PVT. LTD	May 2023 – June 2023
• AWS Intern - Gained hands-on experience in cloud infrastructure and services offered by BrainoVision Solutions. Supported deployment and management of AWS services such as EC2, S3, IAM, and VPC.	
• Configured AWS VPCs with subnets and routing, and set up IAM roles and policies for secure access control.	
• Managed EC2 instances, implemented S3 for scalable storage, and deployed AWS Lambda for serverless computing.	

PROJECTS

PERSONALIZED AI EMAIL ASSISTANCE USING GENERATIVE AI

Technologies: Python, Gradio, Groq API, Matplotlib, FPDF
• Developed a web application to generate professional emails using LLaMA 3 via Groq API.
• Created an interactive user interface using Gradio for real-time input/output and visualized tone usage with Matplotlib.
• Implemented dynamic tone control to allow users to choose between formal, casual, or persuasive tones.
• Exported generated emails into downloadable PDF format using FPDF for business-ready sharing.
• Reduced manual email composition time by over 70% with intelligent prompt-based generation.

E-COMMERCE WEB APPLICATION

Technologies: Python, Django, HTML, CSS, JavaScript, SQLite/MySQL
• Designed a full-stack e-commerce platform with user authentication, product catalogue, and cart functionality.
• Implemented dynamic product pages, responsive UI, and integrated Django admin for product/order management.
• Integrated secure user authentication with password encryption and session management.
• Designed a responsive user interface compatible with mobile and desktop using Bootstrap.
• Added search and filter functionalities to improve product navigation and user experience.

CERTIFICATION

Programming in Java	:	Swayam Nptel, IIT Kharagpur
Databases: Relational Databases and SQL	:	Stanford University
Introduction to Cloud Computing	:	IBM
Continuous Integration and Delivery - DevOps	:	Infosys Springboard