S V ADESH

Bachelor Of Engineering
Computer Science and Engineering
Sahyadri College of Engineering And Management

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○ SV-Adesh
in S.V. ADESH

EDUCATION

•Sahyadri College Of Engineering And Management *2021 - Present*
Bachelor of Engineering in Computer Science CGPA: 8.8

•HBPU College Nellikeri, Kumta *2019-2021*
Pre-University- PCMB Percentage: 83.5

•Gibb High School, Kumta *2016-2018*
Secondary Education Percentage: 88.9

EXPERIENCE

• Voltix solution 🔗 *Oct - Nov (2023)*
Full Stack Developer

– Developed a responsive web application for content management with a team, utilizing ReactJS for the front end and Express JS for the back end.

PROJECTS

•Predictive Modeling for Early Detection of Disease *March 2024*
Python, OpenCV, Tkinter

– Designed Accurate image detection in machine learning relies on the quality and alignment of input images.
– Worked on issue by enhancing and aligning images through image enhancement and registration techniques

•Secure Portal for Company *Nov 2023*
React JS, Express JS, MongoDB

– Developed a secure portal using React.js and Express.js to address the need for an efficient and user-friendly content management System.
– Platform for managing critical data related to projects, services, testimonials, and social media content

•Insurance Management system *Feb 2024*
PHP, HTML, CSS, Bootstrap, MySQL

– Designed a super helpful tool for insurance companies keep track of policies, claims, and customer info all in one place.

TECHNICAL SKILLS

Languages:C, C++, Java, Python, HTML, CSS
Developer Tools:VS Code, Git
Platforms: Windows, Linux
Technologies/Frameworks: React.js, Node.js, Express.js, MongoDB

CERTIFICATIONS

•NPTEL Certification: Data Science for Engineering 🔗 *Mar-2023*

•Microsoft Azure: Create an intelligent document processing solution with Azure 🔗 *May-2024*

•Microsoft Azure: Build a natural language processing solution with Azure AI Language 🔗 *May-2024*

ACHIEVEMENTS / VOLUNTEER EXPERIENCE

•Line Follower Finalist *Nov 2022*
Aerofilia, National Level Techno-Cultural Fest

– Achieved finalist position in the Line Follower competition at Aerofilia, demonstrating expertise in robotics and competitive problem-solving. .

•Organizing Team Member *Dec 2023*
BGMI LAN Event

– Contributed to the successful organization of the BGMI LAN event, coordinating teams, and ensuring a smooth execution of the tournament.