

# SHVET GHARE

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## SUMMARY

Computer Engineering student with a strong passion for cloud computing and a focus on Amazon Web Services (AWS). Proficient in leveraging core AWS services such as EC2, S3, IAM, and Route 53 to design and deploy scalable, secure, and resilient cloud-based solutions.

## TECHNICAL SKILLS

AWS (EC2, S3, Route 53)	RESTful API Development	MERN Stack(MongoDB, Express.js, React.js, Node.js)
Docker	Git & GitHub	Full-Stack Development
Kubernetes	Cloud Deployment	

## CERTIFICATIONS

<a href="#">AWS Certified Solutions Architect - Associate</a>	<a href="#">Backend Bootcamp</a>
	<a href="#">Intro to Docker.</a>
<a href="#">Ultimate React Course</a>	<a href="#">MongoDB Basics</a>

## PROJECTS

<b>PaaS Web Deployment Cloud</b>	<a href="#">--Live</a>	<b>May 2025 - Present</b>
• Deployed and hosted a static website on the cloud using AWS Amplify, leveraging Amazon S3 for asset storage and automated CI/CD pipelines.	• Designed and implemented a cost-effective cloud solution by utilizing the AWS free tier for a web application, showcasing proficiency in cloud service management.	
<b>CareerPath-AI Smart Career Recommendation</b>	<a href="#">--Live</a>	<b>March 2025 - Present</b>
• An AI-driven system that analyzes personal traits, skills, and learning styles to provide personalized career guidance and role suggestions aligned with individual strengths and industry trends.	• Provides personalized career paths and course recommendations by analyzing user profiles and scraping real-time data from trusted education and job websites.	
<b>Formula1-Hub</b>	<a href="#">—Live</a>	<b>Nov 2025 – Present</b>
• Built an interactive Formula 1 analytics platform with real-time race results, driver standings, and season insights using React and Tailwind.	• Integrated external F1 APIs and optimized state management to deliver fast performance, clean UI, and scalable component architecture.	

## EDUCATION

<b>Bachelor's in Computer Engineering</b>	<b>Aug 2023 - Present</b>
Universal College of Engineering	
• Major in Computer Engineering	
• SGPA: 9.42	
<b>Higher Secondary in Computer Science</b>	<b>Aug 2021 - Mar 2023</b>
AnnaSaheb Vartak College(Vasai)	
• Computer Science and Informatics	

## ADDITIONAL INFORMATION

- **Languages:** English, Marathi, Hindi.
- **Awards/Activities:** Education Minister(School SC), Cultural Secretary(Student Council), Winner's Intra-College Volleyball.