

SHVET GHARE

SOFTWARE ENGINEER [PURSUING]

📍 Nallasopara (W), Mumbai | ✉ shvetgharework@gmail.com | [in shvetghare](#) | [shvetgithub](#) | [shvetportfolio](#)

SUMMARY

Computer Engineering student at Universal College of Engineering with a track record of academic excellence and hands-on technical expertise. Proficient in full-stack application design, and multiple programming languages. Actively expanding specialization in cloud computing with Amazon Web Services (AWS), deploying scalable and secure cloud-based solutions. Known for a strong commitment to continual learning, problem-solving, and delivering high-quality, innovative projects that address real-world challenges.

TECHNICAL SKILLS

| | | |
|---|-------------------------|------------------------|
| MERN Stack (MongoDB, Express.js, React.js, Node.js) | Kubernetes | Full-Stack Development |
| AWS (EC2, S3, Lambda basics) | RESTful API Development | Cloud Deployment |
| Docker | Git & GitHub | Responsive Web Design |

TECHNICAL PROJECTS

Bug Bounty Simulation Platform *Full-Stack Web Application | MERN Stack | Docker* **March 2025 - Present**

- Developed a fast, responsive bug bounty simulation platform featuring user profiles, detailed vulnerability reports, and categorized security challenge targets, streamlining cybersecurity awareness and practice.
- Containerized the entire MERN application using Docker for efficient deployment and scalability, ensuring a consistent and isolated environment across development and production.

AI Mental Health Prediction System *AI-Powered Web App | MERN Stack | Gemini* **May 2025 - Present**

- Designed and implemented an AI-driven mental health platform with features like user profiles, mood detection, assessment tests, and predictive analytics for early detection of mental health risks.
- Integrated interactive visualizations and health assessment graphs to provide real-time insights into users' mental health trends and patterns, enhancing awareness and personalized support.

EDUCATION

Bachelor's in Computer Engineering **Aug 2023 - Present**

Universal College of Engineering

- Major in Computer Engineering
- SGPA: 9.42

Higher Secondary in Computer Science **Aug 2021 - Mar 2023**

AnnaSaheb Vartak College(Vasai)

- Computer Science and Informatics.

ADDITIONAL INFORMATION

- Certifications:** AWS Cloud Practitioner Essentials, Ultimate React Course, Backend Bootcamp, Intro to Docker
- Awards/Activities:** Education Minister(School SC), Jt. Cultural Secretary(Student Council), Winner's Intra-College Volleyball.