

SHASHANK M

CONTACT



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TECHNICAL SKILLS

- C Programming
- Python
- Java Script
- MYSQL
- HTML5 ,CSS3
- MERN FULL STACK
- Git& GitHub

CERTIFICATIONS

- The Complete Python Pro Bootcamp Certified by Udemy
- MERN Full Stack Web Development Certified by APNA COLLEGE

CAREER SKILLS

- Communication
- Leadership
- Time Management
- Creativity

AREA OF INTEREST

- Software Development
- Web Development
- Machine Learning

PORTFOLIO

- <https://shashank-146.github.io/my-portfolio-web/>

ABOUT ME

Enthusiastic Artificial and Data Science Engineering student with a passion for web development and MERN Full Stack development. As a fresher, I bring a solid foundation in programming, a strong analytical mindset, and a commitment to continuous learning. Eager to contribute to impactful projects by leveraging my technical skills and problem-solving abilities in dynamic and collaborative environments.

EDUCATION

Navkis College of Engineering

B.E. Computer Science

2021-2025

8.0 CGPA

Diploma Rajeev Polytechnic

Hassan

2021

Bethaesd English Medium High School

Class X

2017

PROJECTS

• Epidemic Disease Risk Prediction and Mapping

Developed a machine learning-based model to predict and map epidemic disease risks across regions using historical data,

• Developed a Learning Management System (LMS):

that enables students to rate engineering colleges based on predefined parameters like faculty, infrastructure, placements, and curriculum.

• Spotify Website Replica:

Developed a static replica of the Spotify website using only HTML and CSS.

INTERNSHIP

• Full Stack Application Development Intern @ Varcons Technologies

Full Stack Application Development intern, working on front-end (HTML, CSS, JavaScript, React) and backend (Node.js/Express.js) development, collaborating on real-world projects.

• National Information and Cyber- security Council(NICC) 1 Month (Oct-Nov 2023):

This Internship was on “Ethical Hacking and Cyber Security”

• 10 Seconds:

is a career partner that helps to discover our potential and body text build a solid career. I completed the Summer Internship Skills and Microsoft Office.

ACHIEVEMENTS

- Team Lead, Echo Club Navkis College of Engineering | [2023 – 2024]
- Navkis College of Engineering | [2023 – 2024]: Served as the Student Class Representative for two consecutive years.
- Participated in various sports activities and won price.
- Tech Talk on Machine Learning (2024) Presented a student-led tech talk on Machine Learning, covering key concepts and applications.