



SHASHANK S RAICHUR



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OBJECTIVE

Seeking an opportunity to showcase and apply my expertise that is in the field of computers, and hence, make an effective use of the technical skills that I have developed over the years in order to get the best out of myself as a software engineer.

EDUCATION

REVA University , Karnataka, Bengaluru – 560064.	2020-2024
Bachelor of Engineering, Computer Science and Engineering	CGPA-9.08
Chethana P U College , Karnataka, Bengaluru – 560054.	2018-2020
Pre-University	Percentage-82%
M E S Kishore Kendra Public School , Karnataka, Bengaluru – 560054.	2018
X Grade, ICSE	Percentage-68%

INTERNSHIP

- During my internship at **MEVI Technology LLP** in Bengaluru from August 2023 to January 2024, I gained valuable experience as a **Full Stack Developer**. I successfully developed a website using the Django-Python web framework, demonstrating my proficiency in backend development. Additionally, I collaborated effectively with my team members in the development of a ReactJS project, showcasing my ability to work in a team-oriented environment. Furthermore, I made significant contributions to the development of a client-end project for Elegant Studio and Academy. This project involved creating a website that allows users to check the services provided by the studio, book appointments, and access a brief description of the academy and studio. My involvement in this project highlights my commitment to delivering high-quality solutions that meet client requirements and enhance user experience.
- Overall, my internship at MEVI Technology LLP provided me with hands-on experience in full-stack development and valuable insights into the software development lifecycle. My contributions to these projects demonstrate my strong technical skills, teamwork abilities, and dedication to delivering exceptional results.

CERTIFICATION

- Certified Python for Data Science, AI & Development , IBM-Coursera
- Certified Programming for Everybody, University of Michigan-Coursera
- Certified Introduction to Cloud Computing, Skillup
- Certified Build a Face Recognition Application using Python, GUVI Tech
- Certified Introduction to the IOT and Embedded Systems , University of California

PROJECT

- Heart Disease Prediction using Logistic Regression** A user friendly Website used to predict whether a user is diagnosed with disease or not. Technologies used: HTML, CSS and PHP
- Library Management System using Bootstrap** Developed a responsive website. The Website is built using HTML, CSS, Bootstrap, and JavaScript.
- Spa & Salon** Developed a responsive website. The Website is built using HTML, CSS, Bootstrap, and JavaScript.

SKILLS

- Python, Java, DBMS, HTML, CSS, JavaScript, Web Technologies: Django, Bootstrap

SOFT SKILLS

- Leadership, Time Management, Communication, Creative Thinking

HOBBIES

- Singing, Playing and Watching Sports, Travelling