Varsha Mane

Software Developer

Focus student with Masters of computer science degree and software professional with 6 months of experience in IT. Possessing strong knowledge in Python. Good knowledge of programming languages like C, C++, Java, MVC. also know DBMS and SQL.

Contact

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Technical Profile

- C
- Java, HTML, CSS
- Python
- C++
- MVC
- DBMS
- SQL

Work History

Software Developer

Amplifier Electronics Pvt. Ltd. Karad
Total Experience: 6 Months As Intern

Areas of Responsibilities:

- Understand and analyze requirements based on functional specifications document.
- Researching Designing, Implementing and managing software programs.
- Testing and evaluating new programs.
- Identifying areas for modification in existing subsequently developing these modifications.
- Writing and implementing efficient code.
- Determining operational practicality.
- Maintaining and upgrading existing systems.
- Working closely with other developers business and systems analysts.

Education

2021-07 - 2023-12	**Master of Science: Computer Science**
	Shivaji University - Kolhapur
	85.50 %

2008-07 - 2011-06	**Bachelor of Science: Computer Science**
	Shivaji University - Kolhapur
	62.83 %
2006-06 - 2008-06	**Higher Secondary Certificate**
	Maharashtra State Board
	61.00 %
2005-06 - 2006-06	**Secondary State Certificate**
	Maharashtra State Board
	78.53 %

Honors and Awards

MSc(C.S) - 3rd Rank Shivaji University, Kolhapur.

Poster Presentation on Research Paper

Deep Technology And Sustainable Development – International Conference on RECENT TRENDS IN PURE AND APPLIED SCIENCES(ICRTPAS-2023)

Certification

Machin Learning for Beginners
(Inter college workshop)
Remote Sensing and GIS Technology
(IIRS-ISRO Dehradun, Online)
Generic Online Training in Cyber Security
(Central Government, Online)

Project

Health Care System:
Health Care System is a chatboat in Artificial intelligence. It is developed using NLP and ML. In this text-based health chatboat can be designed to effectively support patients and health professionals in therapeutic settings beyond on side consultations.
Technology Used: Python Django, My SQL