

Adarsh Raj

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EDUCATION

M.S.Ramaiah University of Applied Sciences

Bachelor of Technology

Major in CSE-Information science and engineering

CGPA: 8.0/10.0

Relevant Coursework: Database Systems, Computer Networks, Operating Systems, Artificial Intelligence, Design Patterns.

Karnataka

08/2020 – present

WORK EXPERIENCE

GeeksforGeeks

Technical content writing Internship

02/2023 – 01/2024

- Skillfully crafted articles on web development, providing in-depth insights into responsive design, user experience optimization, and cross-browser compatibility, resulting in a remarkable milestone of **5400+ views** for my work.

GSK

Graduate Intern

01/2024 - Present

- Working with SCDT team to automate things and gaining the project-based knowledge in the field of DevOps, Data Analytics with the help teach stacks like – Azure DevOps, Power BI, JIRA, etc...

UNIVERSITY PROJECTS

Pet Management System : [link](#)

05/2023

- The built system offers a centralized platform for pet owners to efficiently organize and track vital information about their pets, streamlining the management of their well-being
- Skills include HTML, CSS and PHP

Health Insurance Predictor: [link](#)

02/2023

- Created a health insurance price predictor using machine learning Gradient Booster Algorithm with **89.2%** accuracy, ensuring more accurate policy cost forecasts based on individual risk factors.

SynthGad - An Intelligent Laptop Trading Application With Price Predictor : [link](#)

06/2023-Present

- Developed a laptop trading application that merges web development with machine learning for precise price predictions, using React.js, Node.js (with Express.js), and MongoDB for seamless user experience and data-driven insights.

CureConnect –

- Smart medical app which can predict disease and get connects with the right doctor at same time

SKILLS

- **Programming Languages:** Proficient Java, Python, MySQL
- **Web development:** Skilled in web development with HTML5, CSS, Java, PHP and also familiar with MySQL database management.
- **Machine learning:** Python programming, including data analysis and machine learning with libraries.
- **Tools:** Power BI, ADO, Sharepoint

ACHIEVEMENTS

- **Rank 5** in the GeeksforGeeks coding platform at the university level.
- **Rank 16** in GeeksforGeeks coding contest 97.
- **Certifications:** SQL-HackerRank, Introduction to Cybersecurity-Cisco, Web Development, Python Masterclass, Azure Devops (on Udemy), Gen AI - Microsoft
- Actively participated in hackathons, including Smart India Hackathon, Namma Yatri, and Flipkart Grid 5.0.

ADDITIONAL

Portfolio website: [link](#)

Coding and publications profile: [GeeksforGeeks](#) , [HackerRank](#) , [GitHub](#) , [Leetcode](#)