Mithun M

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EDUCATION

❖ **Master of Computer Application (MCA) - Computer Science** (Feb 2022 - Sep 2023)
Visveswaraya Technology University PG Centre, Mysore, Karnataka
Graduated with a CGPA of 8.4 out of 10.

❖ **Bachelor of Computer Application (BCA) – Computer Science** (Jun 2018 – Sep 2021)
Government College, Mandya, Karnataka
Achieved a CGPA of 6.9 out of 10.

SKILLS

❖ **Java:** Java Programming, DSA, OOPs Concepts, Java development tools (NetBeans, Eclipse, IntelliJ IDEA).
❖ **Web Development:** Front-End Development (HTML, CSS, JavaScript, React, Angular, or Vue.js.), Back-end development (Node.js, PHP, and Java).
❖ **Python:** Data Science and Analysis (NumPy and Pandas), Python Programming, Problem Solving.
❖ **Database:** MySQL, MongoDB.
❖ **Mobile Development:** Flutter, Dart, Firebase.

INTERNSHIP

❖ **Hoch Tech Solution • Mysore • Internship** (11/2022 - 12/2022)
As a Python developer intern, I assisted in coding, testing, and debugging software, collaborated on projects, and contributed to team development efforts.

❖ **OctaNet • Remote • Internship** (10/2023 – Present)
I have been actively engaged in a remote internship with OctaNet since October 2023, where I am gaining hands-on experience as a Python developer, Java developer, and web developer.

❖ **Accenture Developer Program** (10/2023 – Present)
I've been actively engaged in the Accenture Developer Program since October 2023, where I'm enhancing my development skills and gaining valuable industry experience.

ACADEMIC PROJECTS

❖ **English Learning System Application.** (06/2023 - 09/2023)
Built using Flutter, Java, Firebase, and Android Studio, this English learning platform offers a diverse range of materials, including chatbots, voice assistants, and engaging games, to make the learning experience enjoyable and effective.

❖ **Indian Earth-quack Analysis.** (11/2022 - 03/2023)
I harnessed Python's NumPy and Pandas libraries to perform a comprehensive analysis of earthquake data in India, revealing valuable insights into seismic activity.

❖ **Online Medical Management System.** (06/2022 - 10/2023)
This online medical management system, constructed with HTML, CSS, JS, PHP, and MySQL, effectively manages medical products and billing processes.

CERTIFICATIONS

❖ **Computation Intelligence and Applications NC12A – 2023.**