

Mrunmayee Nayak

Linkedin | Github
Bengaluru,India | 884.789.4773 | mmynayak@gmail.com

EDUCATION

KIIT UNIVERSITY | INDIA

Master in Computer Application
2021-2023 | CGPA : 8.55

SHAILABALA COLLEGE

BSc IN COMPUTER SCIENCE
Aug 2021 | Cuttack

COURSEWORK

MASTERS

Programming
Database Management System
Cloud Computing
Computer Networks
Object-oriented programming

SKILLS

•Microservices •Core Java •Spring Boot
•API Development •MySQL •Jersey
•Gitlab •Keycloak •J2EE Web Services
•Java API •Spring Framework •Vs-code •
Eclipse • IntelliJ IDEA

SOFT SKILLS

• Time-Management • Problem-solving
•Quick Learner •Adaptable •flexible
•Teamwork

LANGUAGES

Advance:- English, Hindi, Bengali
Intermediate:- Korean

INTERESTS

Space Exploration
Revolutionize search
Writing articles/journals
Photography
Learning Multiple Languages

ACHIEVEMENT

CERTIFICATION

AWS Machine Learning (Coursera)
| MAR-2022 | Certification

Google Cloud Fundamentals (Coursera) |
APR-2022 | Certification

• Passionate Software Developer specializing in Java with a knack for building robust applications and microservices currently honing expertise at MYn App, a dynamic product-based startup.

• Proficient in seamlessly integrating core Java, Spring Boot, MySQL to streamline backend functionalities.

EXPERIENCE

JR SOFTWARE DEVELOPER (MYN APP) | NxtGEN DATACENTER AND CLOUD TECHNOLOGIES

Oct 2023- present | Bengaluru

- Continuing development on MYn app Post-acquisition.

JR SOFTWARE DEVELOPER | MYN APP

MAY 2023 – Oct 2023 | Bengaluru

- Developing MYn App by actively participating in integration, deployment of microservices, bug identification and resolution, conducting thorough testing and debugging to enhance system reliability and user experience.
- Contributing significantly to the creation and improvement of microservices integral to core product functionalities.
- Utilizing expertise in Spring boot framework, JUnit, and MySQL to optimize backend processes and ensure scalability.
- Debug and resolve software defects and issues reported by users or discovered during testing.
- Collaborated within a dynamic team environment, participating in agile methodologies and contributing to effective problem-solving strategies.

JAVA BACKEND DEVELOPER(INTERNSHIP) | MYN APP

JAN 2023 – APRIL 2023 | Bengaluru

- As an intern in the realm of software development, I embarked on a journey to deepen my understanding of Java and its related tools.
- During this immersive experience, I delved into learning fundamental aspects of JDBC, JSP, Jersey, and various Java tools, gaining valuable insights into their functionalities and applications.

PROJECT

PERSONAL PORTFOLIO WEBSITE

02/2023 - 04/2023 | KIIT UNIVERSITY

- Designed a portfolio website, a unique way to showcase my work and let others know about me.
- This website is like an evergreen platform for my projects, case studies, and information about me, which is one of the best ways to express my personality, experience, and capabilities.
- Tools/Technology used- HTML/CSS, Javascript, Visual studio code
- Portfolio-Website