S Raghubir Pattnaik

5 Years 7 Months Overall Experience

Results-driven cybersecurity and IT professional with 5+ years of experience, currently pursuing an Executive MBA at IIM Indore to strengthen strategic, analytical, and leadership skills. Proven success in managing data security, including leading large-scale DLP migration projects and optimizing policies to reduce false positives. Skilled in Agile methodologies, having contributed to modernizing a taxation system with sprint demos and defect management. Recognized for cross-functional collaboration, risk assessment, and delivering impactful insights to leadership. Passionate about blending technical expertise with business strategy to drive organizational growth and innovation.

Industry

IT

Cybersecurity

Functional Areas

Cybersecurity

Quality Assurance

Application development

Education

IIM Indore
MBA

2025-26

VSSUT, Burla, Odisha
B.Tech(Electronics and Telecommunications)

2015-19

Certification

CSPO
Certified Scrum Product Owner (From Scrum Alliance)

2025

Digital Transformation
Digital Transformation - University of Virginia (Coursera)

2025

Accomplishment

Rise Insta Award
In recognition of my significant contributions to the project (Infosys)

Education

IIM Indore
MBA

2025-26

VSSUT, Burla, Odisha
B.Tech(Electronics and Telecommunications)

2015-19

Experience

Infosys

1 Year 6 Months
Senior Associate Consultant

Oct' 23 - Mar' 25

- Led migration of **40k+ client machines** from Symantec to MS Purview DLP with minimal disruption
- **Optimized DLP policies** post-migration, reducing **false positives** from **40% to under 5%** and improving incident triage accuracy
- Implemented **process automation** which reduced manual intervention and optimized resource allocation

- **Led 10-member team** in phase-wise DLP migration, driving bug identification and testing to ensure seamless implementation.
- **Handled end-to-end incident response**, conducting root cause analysis and implementing security measures
- **Presented security insights** and updates to **client leadership** during regular business reviews, enhancing cybersecurity initiatives
- **Supported cross-functional global teams** of the client in delivering data security solutions, ensuring seamless service and policy alignment

Infosys

1 Year 6 Months
Associate Consultant

Apr' 22 - Sep' 23

- Recognized gaps in Incident Management documentation, **created a detailed SOP to standardize workflows**, resulting in improved process clarity and faster team onboarding
- **Automated Symantec DLP report generation** for client, reducing manual effort and improving reporting efficiency
- **Spearheaded the upgrade** of Symantec DLP from version 15.7 to 16 across **40K+ client machines**, enhancing data protection and system performance
- **Led a team of 6 in investigating 100K–150K data security incidents** monthly, ensuring timely resolution and compliance with security protocols

Infosys

2 Years 3 Months
Test Engineer

Jan' 20 - Mar' 22

- **Contributed to modernizing the taxation system** for improved user experience and accurate tax processing.
- Ensured timely deployment and enhanced user experience by **executing end-to-end testing of 10+ critical UCs** for CPC 2.0 Back Office Portal.
- **Reviewed BRDs & technical specs** to ensure alignment between business needs and system implementation
- **Developed test plans and test cases** to validate system functionalities and reduce post-release defects
- **Led sprint demos for Product Owner**, enabling continuous feedback and alignment with project goals
- **Logged and tracked defects using a Defect Management Tool**, enabling timely resolution and enhanced product quality.

Infosys

5 Months
Systems Engineer Trainee

Aug' 19 - Dec' 19

- Technical Proficiency: Trained in Python (OOPs, Data Structures) and MySQL during generic training
- Advanced Training: Specialized in Java, Hibernate, and Performance Testing, **securing an 87% overall score**
- Recognition: **Earned the "High Performer" tag** for outstanding performance throughout the training program