

# AKSHAYA KUMARAN P

akshayprabhu19012005@gmail.com 8925081899 LINKEDIN : [LINK](#) GIT HUB : [LINK](#)

## CAREER OBJECTIVE :

SMART INDIA HACKATHON WINNER  
2025

To establish myself as a high-impact **BI Developer** who builds **intelligent automation** logic, discovers **patterns** that matter, and delivers clarity **innovation**. Driven by efficiency and execution, I aim to shape **ideas** into scalable, real-world solutions. As an **IDEA Lab** contributor and innovation-focused **problem solver**, I'm committed to bringing structure, speed, and breakthrough thinking to **teams** that want to grow, move smart, and build the future.

## IMPACTFUL PATTERN OWNER :

Recognized creator of a **product-pattern innovation** credited ,and solved problem ideation,showcasing strong system thinking, and scalable impact.

## CERTIFICATION :

- Power BI Analyst – HP
- Cloud Infrastructure – Oracle
- Scrum Master - Agile[PSM] – Udemy
- Prompt Engineering – DataCamp
- HTML, CSS, JavaScript – Udemy

MAY 2025

## EXPERIENCE :

### Frontend Intern – Neha Solution

- Developed reusable UI components and layouts,a Website for Advertisement.

### AWS Cloud Training – The Brainery Spot Technology

- Hands-on experience with Fundamentals and gaining cloud infrastructure fundamentals.

## PROJECTS :

### Amazon Sales Dashboard | Power BI

- Built an interactive dashboard with filters & slicers, achieving 80%+ accuracy in insights and reducing reporting time by 40%.

### LinkedIn Job Application Automation | Python, Playwright

- Automated 60% of LinkedIn job application workflows, including Easy Apply.

### To-Do App | HTML, CSS, JS

- Designed a task manager with clean UI, boosting task entry efficiency by 25%.

### Calculator Web App | HTML, CSS, JS

- Built a dynamic calculator with smooth DOM updates.

### Jarvis Voice Assistant | GPT + Speech Recognition

- Created a voice-enabled assistant integrating GPT for real-time interaction - by through AI

## EDUCATION :

### RATHINAM TECHNICAL CAMPUS

CGPA: 7.5

### B.E – Computer Science & Engineering ( ARTIFICIAL INTELLIGENCE and MACHINE LEARNING )

SEP 2023 - MAY 2027

## TECHNICAL SKILLS :

- **Data Analytics:** Power BI, Excel with AI, Story telling, Report Making, Market Trend Analysis, Squirrel.
- **Automation & Scripting:** Python, Automation - selenium .
- **Frontend Development:** HTML, CSS, JavaScript, Figma.
- **Backend & Database:** Firebase, MySQL, Java
- **Cloud & Tools:** AWS, Jira, Git, GitHub
- **Methodologies:** Agile , Scrum Master.
- **Soft Skills:** Team Lead, Collaboration, Real World Problem Solved along with Cross Domain
- **Cross Domain Skill and Knowledge :** IOT Components, Bio Technology

## ACHEIVEMENTS :

### Smart India Hackathon -2025

#### National Level Hackathon Winner

Inter Level Hackathon Runner

Student Co Ordinatr & Mentor

## HONOUR MOMENTS :

PRESENTED MY INNOVATION TO THE AICTE CHAIRMAN