

DIKSHITA KAMBRI

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OBJECTIVE: To secure a position with a stable and profitable organization that offers a positive atmosphere to learn where I can utilize my skills to solve real-life problems and also gaining resourceful experience while enhancing the company’s productivity and reputation as well as to obtain a position. where I can benefit the organization, thereby bringing a strong sense of dedication, motivation, and responsibility within myself and my teammates.

EDUCATION

Bachelor of Engineering – Electronics and telecommunication Engineering <i>SIES Graduate School of Technology</i>	CGPA: 8.69 <i>Aug 2018-June 2022</i>
HSC <i>A.J. Mandir, Raigad</i>	Percentage: 88% <i>June 2018</i>
SSC <i>Sharda Mandir, Karjat – Raigad</i>	Percentage: 95.20% <i>June 2018</i>

EXPERIENCE

Associate test Analyst MUFG	Since July 2022
<ul style="list-style-type: none">Joined as a fresher and started working on Live testing projects with performing Research & Development.Promoted to Associate Test Analyst from Graduate Tester.Working on a case management project for a UK client.	

PROJECTS

- PWM** (Pega workflow management project) / *Functional and Automation Testing*
 - A case workflow application being used to process enquiries from members and representatives regarding their pension accounts built for UK clients.
 - Technologies:** Pega, Selenium, Java
- UCM** (User case management) / *Functional and Automation Testing*
 - A case management project built for an Australian client to process member enquiries.
 - Technologies:** Pega, Selenium, Java
- CRM** (Client Relationship management) / *Automation Testing*
 - The pension accounts and member/representative details are held in CRM.
 - Technologies:** Pega, Selenium, Java

POSITION OF RESPONSIBILITY

- DSC Core Team member | (*Google*).
- Campus Business Manager | (Prep Bytes-Internship).
- Creative Head | IEEE SIES GST.
- Co-organizer of Raigad Community | (*Crowdsourc By Google - Internship*).

TECHNICAL SKILLS

Functional Testing: Agile Testing(Pega), Defect tracking and test management tools(Azure).
Automation Testing: Selenium (Eclipse), Java, Cucumber.
API Testing: Postman, soap UI.
Developer Tools: Git, Google Cloud Platform (GCP), VS Code.
Web Development: HTML, CSS, Bootstrap, React.js, Node.js, Express.js, mongoose, WordPress.
Databases: MongoDB, MySQL.

CERTIFICATIONS & AWARDS

Achievements: <ul style="list-style-type: none">Special mentioned in Code Innovation Hackathon Powered by GitHub (Reached till Final Round)Reach to the pre-final round of Cisco NetCad National level Codathon.Received appreciation from the product manager for quality of work and taking initiatives as an automation tester.
Certifications: <ul style="list-style-type: none">Agile Testing (LinkedIn earning).Behavior driven Development (LinkedIn earning).Cucumber Essential Training (LinkedIn earning).
Profile Links: <ul style="list-style-type: none">GitHub.com/dikshitakambriHackerRank.com/dikshitakambri18Medium.com/dikshitakambri