



**Summer Training Report**  
In  
(Department of Computer Science and Engineering)  
At  
**Accenture**  
( Software developer in Javascript )

- **Submitted To:**
- **Prof. Princy Matlani**
- Assistant Professor,
- Department of CSE, SOSET,
- Guru Ghasidas Vishwavidyalaya

- **Submitted By:**
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- Batch: 2020 – 24
- Institute: Guru Ghasidas Vishwavidyalaya



# Robin Dahare

## Developer Job Simulation

Certificate of Completion  
July 13th, 2023

Over the period of June 2023 to July 2023, Robin Dahare has completed practical tasks in:

Define technical requirements  
Design changes to an existing architecture  
Scale on-premise system  
Infrastructure to the cloud  
Reading and understanding code  
Attention to detail

Debugging algorithms  
Unit testing  
User Acceptance Testing - UAT  
Security maturity assessment  
IAM policies and permissions

Securing the software development lifecycle (SDLC)  
Shaping the Problem  
Data and privacy

**Johnny Rosenby**  
Nordic Recruitment  
Director

**Tom Brunskill**  
CEO, Co-Founder of  
Forage

# INTRODUCTION

- Software developers use their programming skills to create new software and improve existing software applications. They design and write the code used to build everything from operating systems to mobile apps to video games. Often, project managers provide software developers with an organization's business goals, and they translate those needs into software requirements.
- While you don't always need a degree to find a job in software development, earning one can help you build technical skills and open more job opportunities. As you research degree programs, consider those with an emphasis on development skills, like software engineering, computer science, or information technology.