

Shounak Ravi Bhalerao

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Degree	Stream	Institute	Year	Score
B.E.	Computer Science and Engineering	Deogiri Institute of Engineering and Management Studies	2016-20	CGPA: 7.33
12 th	PCME, Science	Vasantrao Naik Mahavidyalaya	2016	Percentage: 69.7%
10 th	CBSE	Tender Care Home	2014	CGPA: 9.0

WORK EXPERIENCE

Infosys | System Engineer

Apr 2021 – present | Bengaluru

- **Department:** ECSADME- Energy, utility, communication and services (ECS) application development and maintenance (ADM).
- **Project:** Spring REST based Service.

Infosys | System Engineer Trainee

Nov 2020 – Apr 2021 | Mysore

- **Department:** Java-Angular Trainee
- **Project:** Implementation of customer wish list feature for an e-commerce website, using Spring Boot, spring data and REST API to model backend; And Angular 5 for front end.

PROJECTS

• Arcania- 2D Video game	Arcania is a video game which is scripted in C# and has elements of Role Playing Game and an Action Game created using Unity 3D .	2020
• Suvidha- Blood Bank Management System	Suvidha is a basic ERM program written in C# using .NET framework and MS-SQL with Bootstrap, Popper JS .	2019
• Khamang- Android app	Khamang is a user application that is used to store and share the Recipes of the Food Dishes online built using Android studio and Firestore	2019
• PresentT- Attendance Management system	PresentT is a web application that uses Apache POI to save the data taken from the locally hosted Web Service into Microsoft Excel.	2018
• Gladiator- Console based Dungeon crawler game.	Gladiator is an angband clone purely built using C .	2017

ACHIVEMENTS

- AMCAT ID: 158471490398715
 - Scored 100% National Percentile in English Comprehension.
 - Scored 86% in Quantitate Ability.
- Hacker Rank Profile- 4* (Silver Rank) in C, Java and SQL

SKILLS

Programming: Java | C# | SQL (MySQL, Oracle) | C/C++
Front-End: Angular | Typescript | HTML5 | CSS3 | Bootstrap
Backend: Spring Ecosystem(Spring, Spring Boot, Spring JPA and Data, Spring AOP)
Cloud Service: REST API | Firebase
Linux: Debian | Tails | RHEL | Arch Linux.
Frameworks: .NET
Tools: Eclipse | VS Code | Postman | GIT (V.C.S) | VMWare virtual box | Microsoft Hyper-V |GCC with GDB

LANGUAGES - English | Hindi | Marathi