

VINAY GIRI GOSWAMI

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EDUCATION

Oriental Institute of Science and Technology <i>B.Tech in Computer Science and Engineering</i>	2019 – 2023 9.12 CGPA
Servite Convent Hr. Sec. School <i>12th CBSE Board</i>	2018 – 2019 85.2 Percentage
Servite Convent Hr. Sec. School <i>10th CBSE Board</i>	2016 – 2017 9.6 CGPA

ACHIEVEMENTS

- **5 Star** in Java at Hackerrank
- Completed **30daysofGoogleCloud**
- Solved **200+** Leetcode problems
- **Silver medal** in Inter-school robot competition

EXPERIENCE

WALKOVER UNIVERSITY PROGRAM 2021 <i>Internship training</i>	August 2021 – September 2021 <i>Indore, Madhya Pradesh</i>
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- Completed the 6 week training program conducted by Walkover Web Solutions.
- Learned basics of distributed version control system GIT and GitHub in the first week of the training.
- Gained knowledge about data-modeling and SQL in the second week.
- Practiced HTML and CSS by developing static websites and was introduced with cloud computing services.
- Tech: HTML, CSS, GIT, GitHub, MySQL, Selenium, AWS

PROJECTS

SPREADSHEET FORM

- Created a web app that reduces the database needs up to 45% for small scale applications and websites by providing restful API
- Added Functions to create Auto-Generated and customizable Input Form structured as per google sheet.
- Minimized 60% server cost in static and small-scale Web Applications by integrating spreadsheets with input form.
- Tech: Node.js, Express, Google Cloud Platform, JQuery

MCQ Assessment Portal

- Developed a web application for taking assessment in MCQ medium, with questions in shuffled order for every participant.
- Separate admin panel for admin to add questions to the pool and select the desired questions and time duration for assessment.
- Created a database for storing user login credentials and score achieved by the user.
- Tech: Node.js, Express.js, ReactJS, HTML, CSS, Bootstrap, MySQL

SKILLS

Languages: Java, C, SQL

Developer Tools: VS Code, Google Cloud Platform, Git/Github

Technologies/Frameworks: HTML, CSS, Node.js, Reactjs, Linux, MySQL,

COURSEWORK

- Data Structures
- Algorithms Analysis
- Operating System
- Software Methodology
- Database Management
- Web Development