



# ANAND SINGH

## Analyst / Software Engineer

( Recent graduate with excellent research, technical and problem-solving skills. Detail-oriented and able to learn new concepts quickly )

### My Contact

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### Education Background

- **Lovely Professional University**  
(Phagwara , Punjab , India )  
*B.Tech in Computer Science and Engineering - 7.2 CGPA*  
( July 2019 - july 2023 )
- **Kendriya Vidyalaya C.W.S Jayant**  
12th (2018) - 71%
- **Kendriya Vidyalaya C.W.S Jayant**  
10th (2016) - 9.2 CGPA

### Technical Skill

- C, C++, Java, Python , Data structures and Algorithms
- HTML, CSS, Javascript, Bootstrap ,Node , React , MongoDB , Express , PHP , Mysql , Swift Ui , Figma
- Integration MuleSoft , Anypoint Studio 5.0/7.5. Web Services SOAP, RESTful , Raml , Api Designing and Testing , DataWeave , Postman

### Coding Profile

- Solved > 500 problems on coding platforms Codechef, HackerRank, Codeforces , Leetcode
- Codechef(Handle - anand722000)
- HackerRank(Handle - anand722000)

### Professional Experience

#### **CAPGEMINI TECHNOLOGY SERVICES INDIA LIMITED**

*Analyst / Software Engineer Intern ( Feb 2023 - Current )*

##### **( MuleSoft Developer )**

- Created REST APT's using RAML and developed flows using API Kit in Anypoint studio.
- Implement Exception Handling, Logging, and Error Handling. Manage performance of the services by using "Scatter and gather" and "choice router".
- Extensively used Mule components such as File Transport, HTTP, SMTP Transport, FTP/SFTP Transport, JDBC Connector, and Transaction Manager
- Perform unit testing through MUnit test cases for mule flows and deploy to CloudHub..
- Environment - Anypoint Studio 7.5, API Gateway, Maven, ActiveMQ, Batch file, SVN, SOAP UL GIT, Java, Mule ESB 4.1.x, APIKit.

### Project

#### **Online Store(E-Commerce website)**

- Built a full-stack e-commerce site with a fully-fledged database to store users, products and order information.
- Incorporated functionalities like filter products by category, price, and name. Users can view products, add and delete products from the cart, see their past orders.
- Created an admin panel, through which Admin can view, add, remove and update products and users.
- Tools used - PHP, MYSQL, APACHE, XAMPP
- GitHub Link - [https://github.com/anand722000/PHP\\_PROJECT.github.io](https://github.com/anand722000/PHP_PROJECT.github.io)

#### **MuleSoft**

- Have work experience on Mule API manager and RAML. In-depth experience in CRM business processes like Account Management, Case Management.

### Achievements

- Ranked 171th Globally on Codechef (February long Challenge 2022 - II).
- Ranked 512th Globally on CodeChef Starters 28 .
- JAVA (Basic) and PYTHON (Basic) Verified on HackerRank
- 5 star Badges of C , C++ , Java , Python on Hacker Rank
- Submitted More Than 8 Pull Request on Git-hub while HacktoberFest - 2020 & 2021