# **Eshank Vaish**

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## **OBJECTIVE:**

To utilize my skills for development and to work in a highly competitive environment to seek new situations, pursue adaptability, create exceptional value and maximize my share of experience.

# **EDUCATIONAL QUALIFICATIONS:**

Course (Stream)	College/School	University/Board	Year of Passing	Performance
B. Tech (CSE)	Galgotia's College of Engg. & Technology, Greater Noida	Dr. APJ Abdul Kalam Technical University, Lucknow	2021	85.1% (8.81 CGPA)
12 <sup>th</sup>	Mother Athena School, Budaun	Central Board of Secondary Education (CBSE)	2017	94.40%
10 <sup>th</sup>	Mother Athena School, Budaun	Central Board of Secondary Education (CBSE)	2015	9.8 CGPA

#### **SKILLS:**

**Programming Languages:** C, C++ and Python.

Web related Technologies: Django, HTML, CSS.

Storage technologies: MySQL.

**Software**: Git SCM, VSCode, Putty, Postman.

Platform: Linux (Ubuntu).

Other Skills: Manual Testing, Software Testing

## **PROJECTS:**

## 1. Hall of Fame Videos Project (April 2020)

- **About:** A project in which a logged-in user can watch, add, edit & delete his favourite YouTube videos either by searching right there on the site using YouTube APIs or just by pasting the video URL. This helps a user to organize his favourite videos into several categories.
- Tools/ Languages used: Django, Python, Html, CSS, Bootstrap, SQLLite3 Database, VSCode

#### 2. Product Hunt Clone Website (April 2020)

- **About:** A Product Hunt clone project in which a user can sign up, login, register a product with the site, up vote a existing product and much more, all done using Django Web Framework along with HTML, CSS, Bootstrap and Python for implementing business logic.
- Tools/ Languages used: Django, Python, Html, CSS, Bootstrap, SQLLite3 Database, VSCode.

### 3. Portfolio Website (Feb 2019-April 2019)

- **About:** A portfolio website project Django Web Framework showcasing my interests, blogs, jobs etc using SQLite3 Database, HTML, CSS & Bootstrap.
- Tools/ Languages used: Django, Python, Html, CSS, Bootstrap, SQLLite3 Database, VSCode.

GitHub Profile: https://www.github.com/eshankvaish

#### **INTERNSHIPS:**

#### 1. Software Quality Assurance Lead Intern at Across The Globe (ATG) (Jan 2020 – Present)

- Building up and leading the Testing team to the success of project.
- Defining the scope of testing within the context of each release.
- Applying the appropriate test measurements and metrics in the product.

#### 2. Software Quality Assurance Engineer Intern at Across The Globe (ATG) (Aug 2019 – Dec 2019)

- Creating Test Plan, Writing Test Cases, Performing the Manual Test Execution, Creating and maintaining the Test Data.
- Performing API and Database Testing.
- Hands-on Experience in Mobile Testing and Web Application Testing.

#### **AREAS OF INTEREST:**

- 1. Data Structures and Algorithms
- 2. Personal Finance
- 3. Economics

#### **ACHIEVEMENTS:**

- 1st Rank in Coding Contest in AKTU Zonals 2019 (Gautam Buddh Nagar).
- "Best Product Launch" award at Product Launch Event organized by the School of Lifelong Learning, GCET.
- "Best Student of the Year 2016-17" award at School.
- Python: Gold Level(5\*) on HackerRank (Handle: eshankvaish).
- Problem Solving: Silver Level(4\*) on HackerRank (Handle: eshankvaish).

## **VOLUNTEER EXPERIENCE:**

- Active Member of Team Enthiran (2019-20), Technical Club of GCET.
- Fundraising Volunteer at Muskhurahat Foundation (Jan 2019-Feb 2019).
- Head Boy of Student Council (2016-17) at School.

## I hereby admit that all the details presented above are correct to the best of my knowledge.

Date: 26/04/2020 Place: Greater Noida