DINESH PUNVASI GUPTA

EMAIL | LINKEDIN| GITHUB| HACKERRANK| +91-9004662443| Mahim, Mumbai

- A computer science graduate student at Bhavans College, Mumbai University.Eager to secure challenging roles in computer science.
- I now have a wide range of expertise using computer science tools, methodologies, software, procedures, software packages and techniques.
- In addition to this, when giving presentations to sizable audiences in university, I developed strong communication abilities. As such,Confident that I can make an instant impact in leadership skills.

EDUCATION

Bhavans College, N. M. Institute of Science,   May-2022
Mumbai University, Mumbai
- Bachelor of Science in Computer Science
- Graduate **8.43 CGPA**

EXPERIENCE

Software Developer(intern):Candere By Kalyan Jewelers   Oct-2022(Present)
- Employ good coding practices and object-oriented programming techniques to work on different software development projects.
- Hands-on on task using ajax and jquery.
- Worked closely with the product team on scope of future projects and innovations.
- Carried out continuous identification, measurement, and improvement of processes.
- Major languages used:JavaScript,CSS, HTML and core PHP.

Software Developer(intern):Omniversity   Oct-2022(Present)
- Tasks include code development, code reviews, writing and executing test procedures, tool development, software as well as other development activities
- Design and implemented an interactive website using React js
- Creating web pages using React on Git-lab and Visual Studio technology that allows users to get the weather data of the location based on searches .
- Major languages used:JavaScript,CSS and HTML,React js.

Private tutor-web development/design   May-2022 to Oct-2022
- Present Taught students how to develop website and work on back-end-working on error and
- Bring a solution. Design websites using HTML, JavaScript and CSS. Working on the back-end using PHP.

PROJECTS

1. Detection of Parkinson Disease:-The application can be used by the medical institute and can have an easy and better idea whether the patient has Parkinson disease or not.
- This will help the medical institute to identify the Parkinson Disease prevailing among the old age people.
- **Number of Modules** - StandardScaler - Processor - Detection function - Presenter function-report.
- Technologies used Python is an interpreted, object-oriented, high-level programming language with dynamic semantics.
- Used the Google Colab where the language used python and with some imports of the module.

2. YMCA Sports Website:-All the organization work is handled manually from user-end
- Client can only contact via phone number or physical meet
- Registration of the member are taken on paper or form
- Partially computerized system.
- **Number of modules in the proposed system** – Login - Registration - Selection of sports -Payment
- Technology used Netbeans ,MySQL

VIRTUAL INTERNSHIP

JPMORGAN CHASE AND CO: Software Engineering virtual experience   Nov-2022
- Interface with a stock price data feed
- Use JPMC frameworks and tools
- Display data visually for traders

ACCENTURE:Developer and technology Virtual Experience   Oct-2022
- The Software Development Lifecycle (SDLC)
- Software Development Methodologies: Waterfall and Agile
- The Software Testing Life-Cycle (STLC)
- Algorithmic Thinking

VISA:Token Service Technology Virtual Experience   Oct-2022
- Card Authentication
- Select Visa API for Use Cases

SKILLS

- **Programming Languages**: C++, C Language, Java, Python,MySQL,PHP
- **Web Design**: HTML, JavaScript , React and CSS
- **Software**: Microsoft Excel, Microsoft PowerPoint, Microsoft word
- Tutoring and Counseling

CERTIFICATIONS AND ACHIEVEMENTS

- Attended **Hacktoberfest** and contributed more than 10+ projects awarded Dev Badge(Open-source Contribution)
- **Coursera License**: AWS Machine Learning
- **CareerNinja License**: Machine Learning Core Elements
- **Great Learning License**: Network Security
- **CareerNinja License**: Computers and Programming Languages

EXTRACURRICULARS AND SOCIAL

- **Basketball**: Played several tournaments at Mumbai District Level. Won several laurels at college level.
- Parliament leader Red house captain in School
- **Social:** Hosted events for Andheri YMCA.
- Team leader and prioritizing important tasks and ensuring they get done first.