Yogesh Joshi

Bachelor of Engineering - Computer

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Mob: 8408047968 Location: Pune, Nashik

Objective

Data handling and problem understanding to gain optimal result. Strong analytical, Logical and Statistical Skills with self-driven desire to improve and complete task in time.

Work Experience

REVA Infotech

Worked as an Exhibitor for a firm Specialising in Data Recovery for about Three Days at CAN IT EXPO 2014.

• Cyber Ambassador Nashik Police

Worked for social awareness in the field of Cyber crime and provided talk/Seminar at local schools to enable. Todays youth and Teacher with better Cyber security.

Education

BE COMPUTER | 2017 | LATE G N SAPKAL COLLEGE OF ENGINEERING

Completed with Grade I and Distinction [67%]

HSC | 2013 | G D SAWANT COLLEGE

Completed with Grade II [56%]

SSC | 2011 | ST FRANCIS HIGH SCHOOL

Completed with Grade I and Distinction [82%]

Abilities

Communication

Hosted many cultural and departmental events successfully. Placed Avid Reader for communication skills in merit honor program. Department Certificate for Best Anchoring.

CREATIVITY

Won many creativities related competitions like banner making and drama writing etc.

MANAGEMENT

Organized Multiple Events at College Level like Gaming Events, Cultural Events and Technical Events.

About Me

TECHNICAL SKILLS

- C/C++,R Programming,C#,Unity,PHP,MySQL,EXCEL,Python,Qlik Sense,QlikView.
- Statistical Analysis, Descriptive & Predictive Modelling; Algorithm Implementation.

LANGUAGES

- Fluent in English, Hindi and Marathi; Conversational Basics in Japanese.

ART TECHNOLOGY

- Adobe Affect Effect CS, Adobe Photoshop, Filmora.

INTERESTS

- Cinematography, Chess, Gaming Enthusiast, Football.

Projects

Buit Multiple 2D Games On Unity Mar 2016 - Mar 2016

For Learning Purpose, Developed some small Games on Unity.

Automatic Allocation of Examination Seats Aug 2016 - Mar 2017

Engineering final Year Project.

Credit Risk Modelling Oct 2017 - Oct 2017

Course Certification Project allotted by the Trainer.

Real Time Travel Website June 2018 - Aug 2018

Worked in Collaboration with a small Startup to complete their project.

Training

Data Science and R Programming Jul 2017 - Nov 2017 ETLHive (Pune)

Intro to Python For Data Science Jan 2018 - Jan 2018 Data Camp (Online)

Intro to R Programming Jan 2018 - Jan 2018 Data Camp (Online)

Intro to SQL for Data Science Jan 2018 - Jan 2018 Data Camp (Online)

C# Beginners Jan 2017 - Jan 2017 Microsoft Virtual Academy (Online)

Fundamentals of PHP/HTML/CSS Aug 2016 - Jul 2016 Sololearn (Online)

Accomplishments

SECURED 17^{th} in city for national cyber olympiad conducted by sof

Secured 27^{th} in city for national science olympiad conducted by sof

SECURED $\mathbf{11}^{\text{th}}$ in city for G K olympiad conducted by sof

Extracurricular Activities

- -Attended NATIONAL level workshop on "Analysis of Big Data and Hadoop"
- -Attended **STATE** level workshop on "Parallel programming approaches with CUDA, OpenMP & OpenCL"
- -Attended **DISTRICT** level seminar on "New trends in animation and web development"
- -Attended **STATE** level seminar on "Impact of non-conventional energy on human life"
- -Certified by Maharashtra Government for Civil Defense Services
- -Played Football at **STATE** level for J.P CUP Football Tournament
- -Placed in Campus in Consultancy Firm Ranked #2 in India
- -Secured 2nd Place in Game Competition in team Battle.