

Deepak Mishra

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Objective:

To work with an organization which appreciates innovation so that I can enhance my knowledge and skills to give my best for the growth of the organization.

Qualifications:

- Professional: B.E. (Computer Science) from Mumbai University (2019).
- Academic: Completed HSC from Adarsh Education Society (2014).
- Completed SSC from St. Aloysius High School (2012).

Skill Set:

- Languages: JavaScript, C.
- Web technologies: HTML5, CSS3.
- Version Control: Git/GitHub.

Projects:

- **Smart Home Security**, BE Project (2018-2019):
 - Objective: Automated surveillance system designed on Raspberry PI, for houses to relay appropriate alerts to concerned authorities in order to keep houses safe from any kind of intrusion.
- **Budget Tracking Application**, (2018):
 - Objective: A client-side application for tracking expenses based on JavaScript, HTML5 and CSS3.
- **Portfolio Website, OMNIFOOD** (2017):
 - Objective: A front-end website for the OMNIFOOD- Online food delivery website.

Internship: Completed (3-Month) Internship at Six-Path technologies as a Front-End Web Developer.

Certification Courses:

- Introduction to Modern Application Development, NPTEL (2017).
- Computer Network and Internet Protocols, NPTEL (2018).

Workshop: Attended Android WorkShop conducted by Aakar 2019 IIT Bombay, Utkraanti (2018).

Technical Courses:

- Responsive Website development - Udemy (2017).
- Advanced CSS and SASS : Flexbox , CSS Grid & Animation (2018).
- JavaScript - Mosh Hamedani, Udemy (2018).

Extra-Curricular Activities:

- Presented a paper in National Level Project Exhibition, Topic: Keyless Vehicle Start-Up. (2018).
- Attended an Industrial Visit at BSNL, India (2017).
- Member of the Creative Committee in VYRO- Technical Fest. (2016, 2017).

Personal Details:

- Linguistic Skills: English, Hindi.
- Hobbies: Learning new Web Technologies, Playing multiplayer games.