

Mukesh P



CONTACT INFORMATION

Plot no. 12, Road no. 14,
Sector 12, New Panvel,
Navi Mumbai, Maharashtra - 410206

Phone No.: +91-9869365330
Email-id:mukesh85tek@gmail.com

CAREER OBJECTIVE

To be a part of an organization that provides an atmosphere of mutual growth and benefits, where I can show my talent and potential.

EDUCATION

Examination	University	Institute	Year	CPI
10th Board	CBSE	D.A.V. Public School	2010	9.8
12th Board	CBSE	Shiv Jyoti School	2012	81%
B.E.	Mumbai University	Fr. Rodrigues Institute of technology, Vashi	2016	7.7

PROJECTS

1. COLLEGE INTRANET

Objective: To make sharing of data easier between students and teachers.
Languages and tools: Android, Java Swing.

2. NETWORK PERFORMANCE MONITOR

Objective: To calculate the throughput of a system when different types of connection are established.
Languages and tools: Java Swing.

TRAINING AND INTERNSHIP

- ETHICAL HACKING: Attended a 15 day workshop on ethical hacking held in IIT Bombay.
- OpenGL: Attended a 3 day workshop at college held under Cryptex.
- No internships yet

RESEARCH PUBLICATIONS

1. No research publications yet.

TECHNICAL SKILLS

- **Languages** (C, C++, Java, Python, AS3)
- **Database** (MySQL)
- **Script** (HTML, CSS, PHP)
- **Tools** (Eclipse, Android Studio, lex, yacc, L^AT_EX, Packet Tracer, NSG, Adobe CSS).

SOFT SKILLS

1. Skilled in delegating tasks among team members and motivating them.
2. Efficient in developing a schedule.
3. Capable of adapting to different environments.
4. Proficient in solving problems.
5. Good at communicating with people belonging to different communities.
6. Ability to work independently.

EXTRA CURRICULAR

- In college festival...
 - Stood first in food fest.
 - Won swimming relays.
 - Stood second in solo-instrumentals.
 - Won LAN gaming competition.

CO-CURRICULAR

1. Chosen for second round of Code-vita twice.
2. Chosen amongst the top 14 students in "CSI Discover Thinking 3rd National Programming Contest 2015" held by Computer society of India.
3. lead the team to victory in e-Yantra Robotics Competition(eYRC)-2014.
4. Conducted a workshop on Android development under Cryptex-2015.

PERSONAL INFORMATION

REFERENCE

DECLARATION

DATE