

Ishneet Grover

M.Des Interaction Design,
IDC, IIT Bombay [2009-11]
CGPI - 9.05

B.Tech Computer Science,
CIET, Rajpura [2004-08]

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Work Experience

Insieve (Startup)

Lead UX Designer [2012-present]

Being first designer in team of 8 my responsibilities are to do research, generate concepts, create wireframe, prototype and implement HTML & CSS. I closely work with development team to integrate design and drive design culture in the team.

Clarice Technologies

UX Consultant [2011-2012]

In Clarice I closely worked with my team to gather client requirement, do user research, ideate, wireframes, IA and design hi-fidelity prototypes. I worked on projects in various domains like e-commerce, ERP, GRC, mobile & desktop app based products.

Microsoft, India

UX Intern [2010-2011]

As an Intern at Microsoft I worked on BizTalk Mapper product to research, ideate & design next version of Mapper for business users. In the end, a hi-fidelity prototype of the proposed design was developed using Microsoft Blend Expressions.

Middlesex University, UK

Design Intern [2010 & 2008]

Interned twice under Prof. Wong. During my internships I worked on interactive search system with non conventional interface for searching, querying information. I prototyped radically different Search Results visualization concepts using Flash.

Publications

ACM SIGCHI 2013, Paris

Published paper & showcased an Interactivity Exploration setup on Dome based Learning Installation for Indian Schools.

ICORD 2013, IIT Madras

Presented a short paper "Kalpana - A Low Cost Learning Installation for Indian Schools".

Major Projects

Splasche [live]

Analytic tool that empowers Decision Makers in SME market to build strategies using predictive analysis & information in context.

eGestalts [live]

Redesigned a tool for Asset Management, assessment & logging tool for Industry Compliance.

Maplator - Degree Project III

Designed a new system to empower Non-technical Business Users to perform known Mapping operations on XML messages.

Invisque

Designed new paradigms of representing and managing search results and interacting with history.

Pugmarks [live]

Pugmarks is a reading platform that enables discovery in context. It also learns about the user habits and suggests relevant articles.

Impelsys [live]

Wireframed and implemented visual screens for an online reading platform for students and publishers.

Kalpana - Degree Project II

Designed and Developed a Low Cost Dome based interactive learning installation for Indian Schools.

3D in 2D Displays for ATC

Proposed design concepts for Aerodromes in Virtual Airspace Management systems. Prototypes were made using ART Toolkit.

Extra Curricular

Leadership roles

APCHI 2013, Co-Chair, SV.
DDS 2011, Sponsorship Co.
India HCI 2010, Student Co.
Club President, Bits n Bytes

Achievements

Squash - Gold medal (Inter IIT)
Basketball - Winner (IITB - 2010)
Tabla - 3 years graduation