

VINAY AHUJA

M.Des, Interaction Design

IDC, IIT Bombay

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Academics

Masters in Design - Interaction Design (2007 - 2009)

Industrial Design Centre (IDC), IIT Bombay

Bachelor of Fine Arts (BFA) - Applied Arts (2003 - 2007)

College of Arts, Chandigarh

Higher Secondary in Arts, Chandigarh (2003) - 83.4%

Senior Secondary, Chandigarh (2000) - 70%

Career Interests

Human Computer Interaction

User Experience Design

Tangible Interaction

Information Architecture

Web Application Design

Mobile Application Design

Game Design

Skills

Softwares Skills : Adobe Photoshop, Adobe Illustrator, Adobe Indesign, Adobe Flash, Dreamweaver (Basic)

Design Skills : Design Research, Ethnographic Techniques, Contextual Enquiry, Heuristic Evaluation, User Testing and Soft Prototyping

Product Design : Elements of Design and Studies in Form

Experience

Internship at Impelsys, Bangalore

Designed Social networking E - Learning website for the user group related to Science, Technology and Medicine.

Worked as an Interaction Designer for four weeks and followed the industrial standards for designing web portal

Achievement

Second position at 'FIX IT' (Analysing a given problem and presenting a practical solution) at RGB, NID, Ahmedabad

M.Des, Degree Projects

Employment Finder for Low Income Group - Ongoing Project

This project aims at designing a system to help the Low Income Group in finding job opportunities, through an IVR (Interactive Voice Response) system, a mobile application and a web portal.

Funtra

Its an Interactive Installation for Children (5 - 8 years) to make environment more interactive. This installation consists of five different games to make children interact with each other through visual, auditory and physical interactions.

Interaction Design Projects

Dear Diary

The project was done in collaboration with Google on social networking. Dear Diary is a mobile application designed for dispersed group to keep them connected with their loved ones.

Rozgar

Rozgar is a hub system designed to resolve the issue of slums for the people shifted in the rehabilitation centre. The problem faced by the people shifted from slums to rehabilitation center was employment, so Rozgar is a hub system where the person registers and get updates regarding employment on mobile phone.

Yatri

Yatri is an interactive time representation on mobile phone for Travellers to organise their tours and remain connected with others.

Heuristic Evaluation

Heuristic evaluation of 'Roxio'(CD burning software)

Usability Evaluation

Usability evaluation of www.cricinfo.com

User testing with Nokia cell phones to find out the difficulties faced by the users while using devnagiri input

Product Design Project

Spoon for Kids

Designed special spoon for kids by evaluating problems faced by them while eating with the normal spoon.

Personal Information

Date of Birth : 14 - 02 - 1985

Nationality : Indian

Marital Status : Single

Languages known : English, Hindi, Punjabi

Permanent Address :

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