Hemant Gupta
UX Designer

hemantgupta.com

hemant.g@nid.edu / g.hemant2007@gmail.com

+91-9868916224

Work Experience

Zeta / UX Designer II

JUN 2019 - PRESENT, BANGALORE, INDIA

Currently working on the fintech solutions, designing banking as a platform service for other fintech players.

GoNiYo / UX Designer

JAN 2019 - JUN 2019, BANGALORE, INDIA

Designed the corporate portal and banking mobile app products for White and Blue collared proffesionals.

Samsung Design Delhi / UX Design Intern

JUN 2018 - DEC 2018, NOIDA, INDIA

Designed Samsung Reward Platform for Samsung apps and services in India. Also, ideated on next gen features for mass segment smartphones.

Ciena India Pvt. Ltd. / Software Engineer 1B

SEP 2014 - JUN 2016, GURGAON, INDIA

Worked on the design and developement of commisioning & protection module for BluePlanet portal and Sitemanager.

Aricent Group / Software Engineer

JUN 2012 - AUG 2014, GURGAON, INDIA

Worked as application developer for NMS solutions of Alcatel-Lucent and ABB clients.

Extra Curricular Activities

- **Published Research Paper**, 14th SIDeR Conference, 2018
- **Finalist** in TATA Wearables Design Challenge, 2016
- **Finalist** in Honeywell Eureka Design Challenge, 2016
- **Sports committee head**, NID Bengaluru, 2017-18
- **SNAP Excellence Award** at Aricent Group, 2013
- **1st Runner up** in Spin-a-Web Design Competition, 2012
- **GRE 310,** admit offer for MS in HCI at University of Michigan, 2016
- **50% Fees Scholarship** at IIC Delhi University, 2011
- **1st Runner up** in intra-college cricket tournament, 2007-08
- **School Topper** in Physics and Mathematics in 12th Board, 2007

Education

National Institute of Design

M.Des Interaction Design

JUL 2016 - JUN 2018, BANGALURU

Initiated & contributed to various projects involving user research, user experience and interaction design, tangible Interaction, mobile augmented / virtual reality and ubiquitous computing.

Institute of Informatics and Communication, DU

M.Sc Informatics

JUL 2010 - MAY 2012, NEW DELHI

Learned the basics of computer science (information technology) and its applications in the telecom domain.

Sri Venkateswara College, DU

B.Sc (Hons) Electronics

JUL 2007 - MAY 2010, NEW DELHI

Developed an understanding about the physics of semiconductors and their applications in electronics such as microprocessors.

Skills

Collaboration: Proactive ● Flexible ● Organizer ● Detail oriented ● Facilitator ● Communicative

Research: Interviews ● Surveys ● Persona hypothesis ● Scenarios ● Journey mapping ● User centered design ● Validation

Design: User flows ● Concept sketches ● Rapid ideation and conception ● Wireframes & mock ups with Sketch & Illustrator ● Motion design with Principle & After Effects

Prototyping: Iterative prototyping and wire-framing ● Interactive flow with HTML/CSS/ JS ● Photo and Video editing

Tools: Illustrator● Sketch ● Marvel ● Adobe XD ● Zeplin ● Balsamiq ● Principal for mac