

Anuket U Bhaduri

2453 W Chain Ave
Anaheim, CA 92804, USA
Phone: 207 228 4701
E-mail: abhaduri@hotmail.com
Web site: www.anuketbhaduri.com

Objective:

- A part-time teaching position in Information Technology, Business, Economics or related field.
- Consulting projects in Information Technology, Business or Economics.
- Long term career opportunities focusing on Automotive Consulting, Information Technology, Geographic Information Systems and related technologies.

Personal:

- Date of Birth – November 17th, 1978
- Place of Birth – Mumbai (Bombay), India
- Citizenship – USA, India
- Marital Status – Married (1 Daughter, 1 Son)

Education:

California State University, Long Beach, CA – Dec' 08

MBA

Focused on Marketing and Information Technology.

University of Maine, Orono, ME - Aug' 03

MS in Spatial Information Science & Engineering

Focused on Geographic Information Systems (GIS)

University of Maine, Orono, ME - May' 01

BS in Business (Information Systems) / BA in Financial Economics

Experience:

Urban Science, Long Beach, CA, Aug' 05 – Present

Senior Project Manager

- Worked on consulting projects for Toyota, Lexus, Toyota Canada, Nissan, Nissan Canada, Infiniti, Suzuki and Mitsubishi.
- Certification: Network Consultant, Site Apprentice, Customer Apprentice.
- Retail Network Analysis, Market Studies, Service & Parts Marketing, Customer Relationship Management.
- Project Management (Specification to Delivery)
- Quantitative Analysis, GIS and Software Development using several programming and databases packages.
- Participated in sales opportunities and lead several project proposals.

Toyota (with Urban Science), Torrance, CA, May' 10 – Present

Onsite Project Manager

- Onsite Project Manager for Urban Science at the Retail Market Development department of Toyota Motor Sales, USA (TMS).
- Managed and coordinated software development and customization, project specifications, data processing, reports, etc.
- Active consulting on Retail Network and Site Performance Analysis.

GeoSpatial Technologies, Santa Ana, CA, Oct' 03 – Aug' 05

GIS Programmer

- GIS, database and application development related programming in C++, C#, MFC, COM, Visual Basic, SQL and other packages.
- Mapping projects in ArcView, Mapinfo and internal GIS products.
- System design and planning based on customer and product requirements.
- Worked with clients such as OCTA, OCSD, LASD, LAPD, SCE, etc.

National Center for Geographic Information Analysis (NCGIA, UMaine), Orono, ME, Sep' 01 – Aug' 03

Research Assistant

- Wrote a Master's thesis and other publications on technologically implemented privacy models in location based services.
- Developed a "proof of concept" software prototype based on the research.
- Assist primary advisor on other research topics and website development and maintenance.
- TA for SIE 525 (Information Systems Law) and ISE 213 (Information Ethics)

GE Power Systems, Bangor, ME, June' 02 – Dec' 02

Programmer

- Offered a full internship, but due to prior commitments assisted the HR department with IT needs on a volunteer intern basis.
- Porting legacy employee training database to a new company wide application through several schemas and data transformations.
- Developing a digitized employee evaluation system.
- Digitizing HR documentation for web access.

Computer Connection, Orono, ME, June' 00 – May 01

Student Sales Representative

- Assist customers in selecting appropriate computer software and hardware.
- Finalize sales; manage data entry, documentation, and customer support.
- Track inventory and coordinate with ordering manager.
- When necessary, setup computer systems for customers, install hubs and set up networks.
- Research new products and contact vendors for detailed specifications.

Computer Skills:

Software

Languages / Scripts / Models →

C#, C++, MFC, COM, Visual Basic, SQL Server, HTML, Java Script, MATLAB, MathCad, etc.

Environments →

Microsoft Visual Studio, Borland, Oracle, SQL Server, etc

Geographic Information Systems (GIS) →

ArcView GIS and Avenue Scripting, ArcGIS Desktop, ArcIMS, MapInfo, etc. Also experienced in using various GPS (Global Positioning Systems) technologies.

Hardware → Familiar with network designs, architecture, installation and administration. Also comfortable with installation and testing of hardware components.

Publications

- Bhaduri, A., User Controlled Privacy Protection in Location-Based Services, Masters Thesis, Aug 2003
- Bhaduri, A and Narnindi, S., GIScience 2002: A Young Researchers Perspective, Conference Report on the 2nd International Conference on Geographic Information Science (GIScience 2002), Boulder, Colorado, September 2002, published in GIS India, November 2002
- Bhaduri, A. and Onsrud, H.J., User Controlled Privacy Protection in Location-Based Services, Extended Abstract, Proceedings of the 2nd International Conference on Geographic Information Science (GIScience 2002), Boulder, Colorado, September 25 - 28, 2002.
- Bhaduri, A., Privacy Protection in Location-Based Services, Proceedings of University Consortium for Geographic Information Science (UCGIS) Summer Assembly, Athens, Georgia, June 26 - 30, 2002

Honors & Awards:

- Beta Gamma Sigma – Business Honor Society, Cal State
- Omicron Delta Epsilon – Economics Honor Society, UMaine
- Francis Crowe Engineering Society, UMaine
- University of Maine, Graduate Research Assistantship (01 – 03)
- Dean’s list: Fall 1996, 97, 99, 00 Spring 1997, 98, 99, 00, 01
- University of Maine, International Student Tuition Scholarship (97 – 01)
- University of Maine, Presidential Academic Achievement Award
- National Collegiate Business Merit Award (NCBMA – 1999)

Professional Affiliations:

- Member, MBA Association (Cal State), 2007 - 2008
- Member, Association of Computing Machinery (ACM), 2001 – 2003
- Captain / President – UMCC (UMaine Cricket Club) 1997 - 2003
- President, SAAM (South Asian Association of Maine) 1998 – 2000
- Member, Economics Students Association, 1998-2000
- Member, SPIFFY (Student Portfolio Investment Fund), 1996 – 2001
- Member / VP Fundraising, American Marketing Association, 1998 – 2000

Language and Communication:

Fluent in English, Hindi and Bengali. Basic French.
Ample experience in public speaking and presentation skills.

Other:

- Short term study abroad in China with MBA class. Attended classes at Harbin Institute of Technology and Dalian University of Technology. Focused on Comparative Management and visited several cities.
- Other travel to India, U.S.A, Europe, Middle East, Canada and Mexico.
- Marketing Campaign for Kia (4 member team).
- Business Simulation (8 rounds, all functional areas, 5 member team).
- Several other academic and professional projects (details available).
- Worked as a Student Supervisor at Stewart Commons (University of Maine Dining Services) for over four years, 1996 - 2001.
- Several other volunteer experiences.

Interests:

Cricket, Baseball, Tennis, Golf and numerous other sports, Music, Reading, History, Travelling, Camping, Television and Movies.

References:

Available upon request