

DREAM CODER

OBJECTIVE

Admission to Mechanical Engineering/Power Engineering graduate programs

EDUCATION

| | | | |
|------------------|---|----------------|--|
| PERIOD | 2010.09–2014.06 | | |
| DEGREE | B.E. in Mechanical Engineering | | |
| RANK | 1/23 | | |
| UNIVERSITY | Peking University (PKU) | Beijing, China | |
| GPA | 100/100 | | |
| FEATURED COURSES | Mechanical Design 92, Computer Control System Power Engineering 94, Computer Aided Technique 89, Technology of CAD 91, Analogue Electronics 90, Industrial Practice 90, Experiment on Foundation of Project Control 95, | | |

PUBLICATION

- Yu, X., Biodegradable polymer microcapsules fabrication through a template-free approach. Langmuir 2011, 27, 10265 -10273. (IF=4.186)
- Yu, X. (co-first), Generation of polymer nanocapsules via a membrane-extrusion emulsification approach. Materials Letters 2012, 77, 96-99. (IF=2.307)

WORK EXPERIENCE

| | | | |
|-----------|--|----------------------------|--|
| PERIOD | March 2012 — Present | | |
| EMPLOYER | Layer BV | Amsterdam, The Netherlands | |
| JOB TITLE | J2EE Analyst programmer | | |
| LANGUAGES | J2EE | | |
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| PERIOD | March 2009 — August 2010 (Part Time) | | |
| EMPLOYER | Buy More | New York, USA | |
| JOB TITLE | Supermarket Clerk | | |
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SKILLS

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| Computer Languages | Prolog, Haskell, AWK, Erlang, Scheme, ML |
| Protocols & APIs | XML, JSON, SOAP, REST |
| Databases | MySQL, PostgreSQL, Microsoft SQL |
| Tools | SVN, Vim, Emacs |

6#334, ZISONG APT, 1037 LUOYU RD, WUHAN, CHINA, 430074

✉ INFO@DREAMWEAVERS.CN

☎ +86-18627099344/+1-6125162222