

C U R R I C U L U M V I T A E

Personal data

Name: Gehrmann, Stefan
 Address: 12489 Berlin, Weerthstrasse 6
 Tel. & Fax / Mobil: +49178-1974720
 e-mail: ITBS@visproxy.net
 date of birth: 20. July 1974 in Zossen



Freelancer and Commissioned Employs

since 01.Sep.06

„IT-Beratung & Service“ as a freelance independent co-working employee. I give achievements according to my knowledge in ranges of configuration & installation for hardware and software, assisting with the development of concepts, arrange the requirements and data processing optimization. My focus is on additional modern Web programming for open source CMS, communities and shops. Other services and experiences are technical facility and process management, customer service as well as regular office work such as maintenance and backups.

Further Training

06.Apr.05–31.Aug.06

Prior to founding time and further training with the „Wirtschaftsförderungsgesellschaft Dahme-Spreewald mbH“ (WFG Wildau) in an Assessment Seminar 2006

Master

30.Sep.05–06.Apr.06

One term in the master course of studies computer science at „FH-Brandenburg“ selected courses of studies: "Intelligent systems", "Digital media" and "Network Computing"

Degree Qualification

26.Sep.05

Qualification as information scientist (FH) and GEFMA certificate as Facility Manager.

Semester Abroad

Jan.04–Sep.04

A semester abroad in France at „Institut de Formation International Rouen“ Occupied subjects: French language, „Risk Management“ and „European Business Studies“ in English, „Informatics / databases“ and „Le droit français“ in French

Temporary Employment Abroad

Oct.02–Feb.03

Stay abroad in Australia with a work at the company „Phil Travel Service PTY.LTD.“ in Sydney office activities and development of an on-line Booking engine administration for travel agencies

Internship

Apr.02–Aug.02

Work experience at the company „POINT LINE FM Services GmbH“ in Bonn
 Within the range programming and development

Working Student

03.Sep.01–30.Nov.01

Work student at Siemens in department „Networks Information and Communication Mobile“
 Data base administration and development of input masks, automation for exports to Office documents

Beginning of Study

since Apr.00

Diploma study at the FHTW Berlin Applied computer science with study emphasis Facility Management.

Further Training

15.Mar.99–10.Mar.00

Training course as a specialist for object-oriented programming at the e-academy IT and Multimedia training GmbH (Potsdam). Emphasis: Software development, web page organization, project management

Electrician 01.Nov.98–12.Mar.99	Electrical specialist at the company EAV GmbH in Großmachnow. Activities were structure and setting-up of computer-controlled machines, electricity installation
Civilian Service 01.Oct.97–31.Oct.98	Auxiliary personnel in the „Achenbachkreiskrankenhaus“ (hospital) in Königs Wusterhausen. Field of responsibility: journal service, supply service and take care of patients
Electrician 01.Mar.95–30.Sep.97	Employed at electrical specialized enterprises implemented activities were: Network & Computer installation, security alarm system, customers service, electrical installation, retrofit (old-building renovation), control panel construction, power maintenance for construction
Vocational Training 26.Aug.91–28.Feb.95	Training at the company „Elektro Ebert Zernsdorf“ qualification: Electrician
School Sep.81 – Aug.91	„Oberschule Mittenwalde“ qualification: secondary school
Languages	● nationality German, mother tongue ● English read, write as well as conversation ● French read and conversation
Personal Skills and Competences	● programming Languages: Python, Javascript (ExtJS, jQuery, JSON), various PHP-Frameworks (Symfony, Kohana, 1&1 XP-Fw) ● CMS (Drupal, Joomla, Typo3) ● VBA-Excel, software Testing, SQL, XML, UML, CGI/Perl, HTML5, C/C++, Java ● applications: Talend Open Studio ETL and Data integration software, Eclipse, MS and LibreOffice, Apache2, Oracle, Subversion, GIT, GIMP and other ● operating Systems: Linux, Windows ● driving licence class III (normal car)
Specialised Interests	● observation / implementation of open standards ● develop and work out concepts ● database management and administration ● data analysis and evaluation ● technical facility management ● automated data processing ● use of bus systems in electrical installation ● participation in open source development
Availability	● depending on existing projects ● willingness to travel wherever it is needed ● planning time at least one month
Hourly Rate	● depending on tasks and responsibilities ● all inclusive within Germany 50€ ● with intangible & material incentives negotiable and affordable