Dave Fernandes
Full Stack Developer
London

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https://www.d4ve.dev 🌐
https://www.linkedin.com/in/dave-fernandes 🔗
https://twitter.com/_dave_fernandes 🐦
https://github.com/davefernandes 🐙

Skills

Frontend: HTML, CSS, Bootstrap, PUG, Javascript, JQuery, React
Backend: PHP, NodeJS, Express, Apache, IIS
Other: MySQL, SQLServer, MongoDB, GIT, Stripe

Experience

HG15 Services Limited, London - U.K   Jan 2017 - April 2020
Senior Web Developer

- Overseeing all IT operations, from Project software development to Cloud server, network administration and domain setup.
- Working in a very agile environment
- Websites/Applications built using these technologies **PHP/Bootstrap/JQuery/MySQL/SQLServer** on **Apache** and **IIS**.
- Projects:
  - PurpleSpace (www.purplespace.org) - Built messaging system, blogs, event management and search options.
  - Village Camps (www.villagecamps.com) – Built entire booking system with tools to manage camper and camp activities.
  - Recent projects available at **https://www.d4ve.dev/resources/projects**

Xperedon Payment Services Limited, London - U.K   Jan 2013 - Dec 2016
Analyst Programmer

- Software development using **LAMP** architecture, **Bootstrap, Jquery**
- Building payment services into donations, payments platform and customised E-Commerce solutions, using DataTrans, WorldPay & **Stripe** as payment providers
- Projects:
  - Xperedon (www.xperedon.com) - Online payment solutions for Websites, Charity platforms (chnet.com) and Group Giving pages (mygivinggroup.com).

Team Inertia Technologies, Goa - India   Oct 2009 - Aug 2012
Senior Web Developer

- Developing wide range dynamic websites using the **LAMP** architecture
- Gained a lot of experience developing customised **CMS** applications.
- Projects:
  - School Management Software - Internal web based software for management of school functions including pupil registration, teacher and class administration and billing cycles.

Education

Rayeshwar Institute of Engineering & I.T, Goa - India   Sep 2001 - July 2005
Bachelor's Degree in Computer Engineering (Secured First Class)